

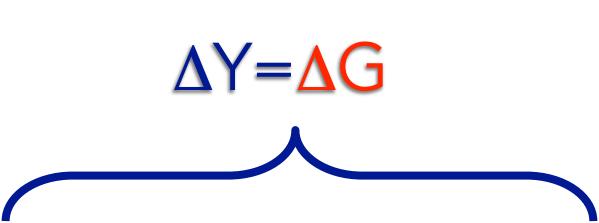




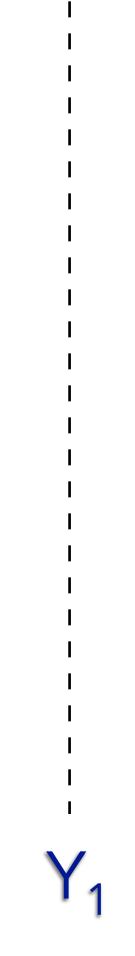


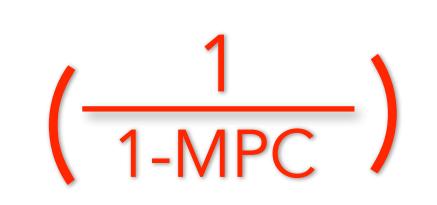
$\Delta Y = 280$

An increase in G $\Delta G = +70$



NPC 0.15











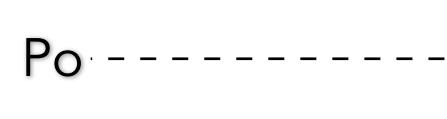


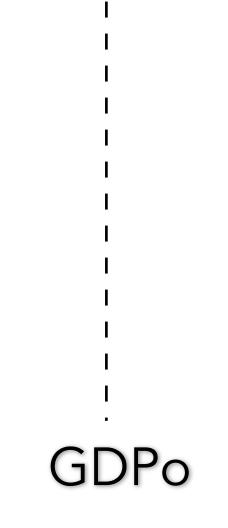






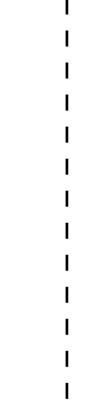






P₁ -----



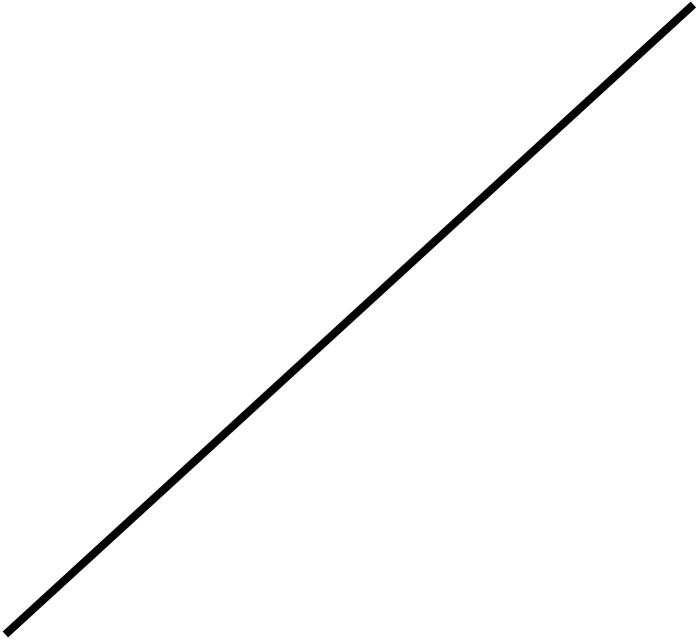


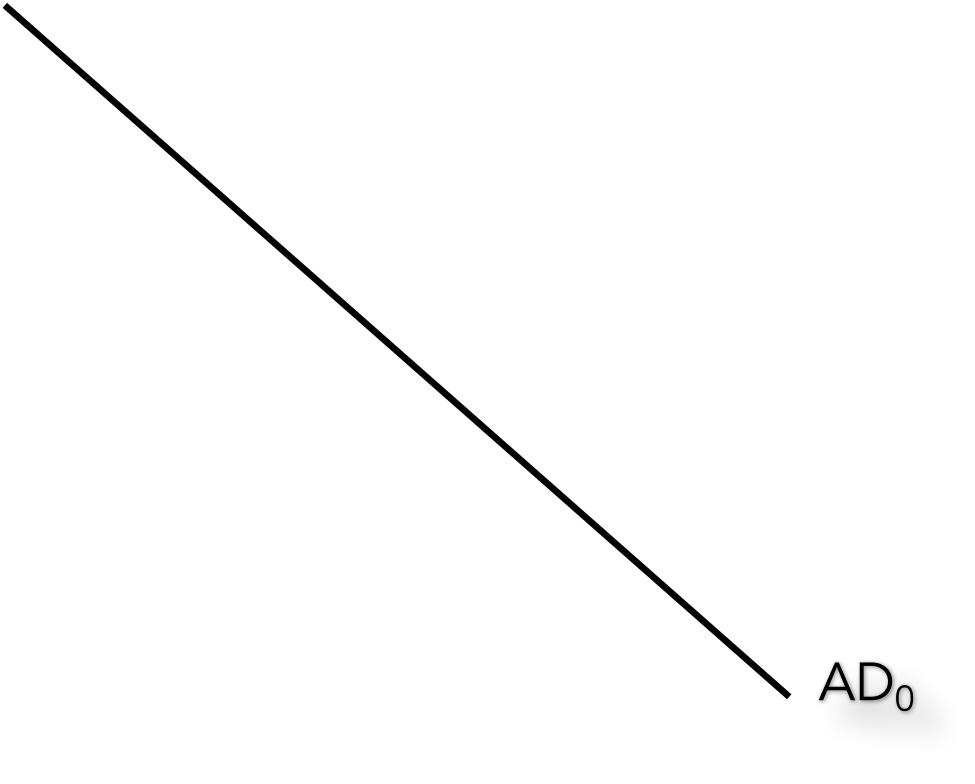
Aggregate Supply when prices =Po

Price Level (CPI)

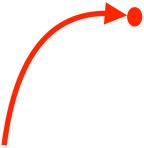


Firms increase production and prices









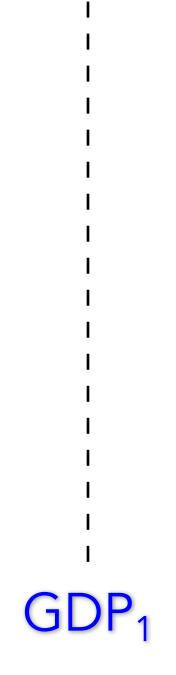
280 increase in Demand

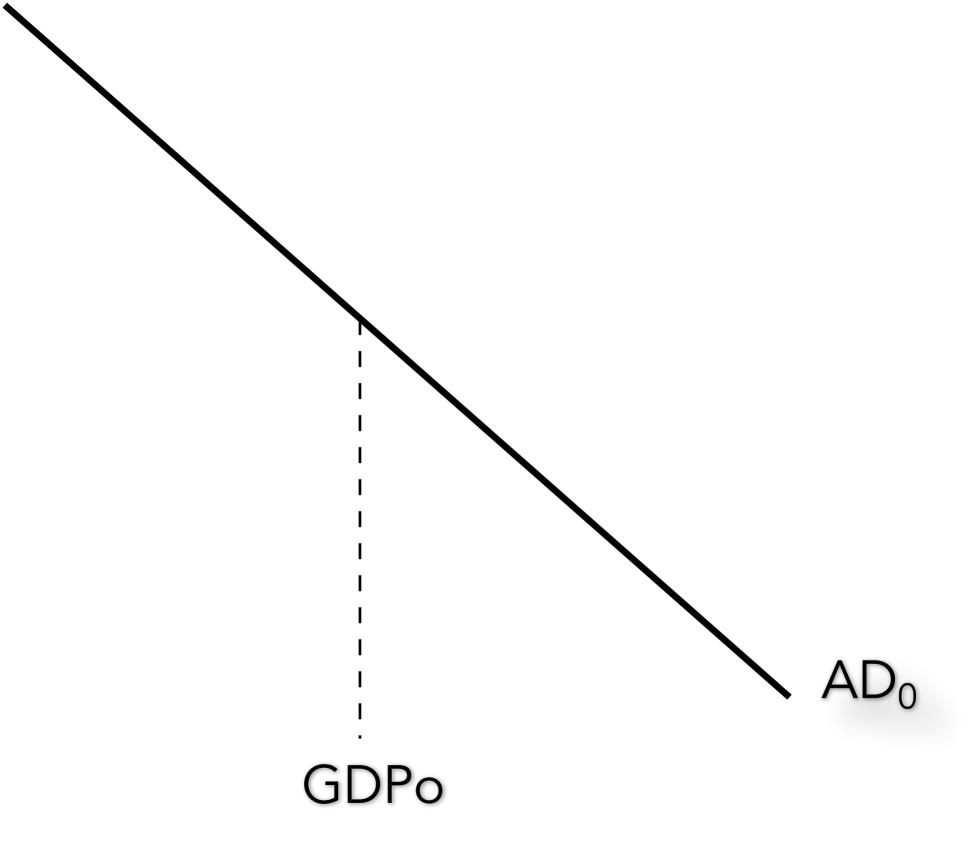
$\Lambda AD = 280$





Aggregate Demand when prices = Po



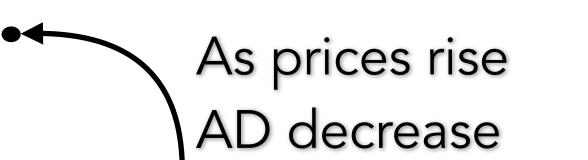




280 increase in Demand

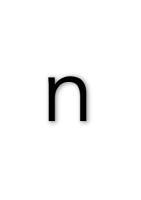


Increase in GDP less than 280



Decreases the Multip

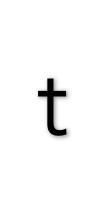




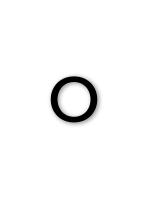
























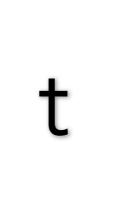


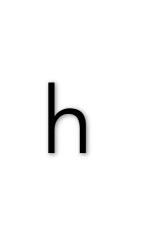


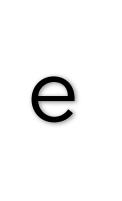








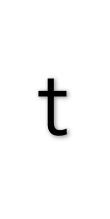










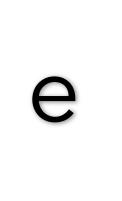










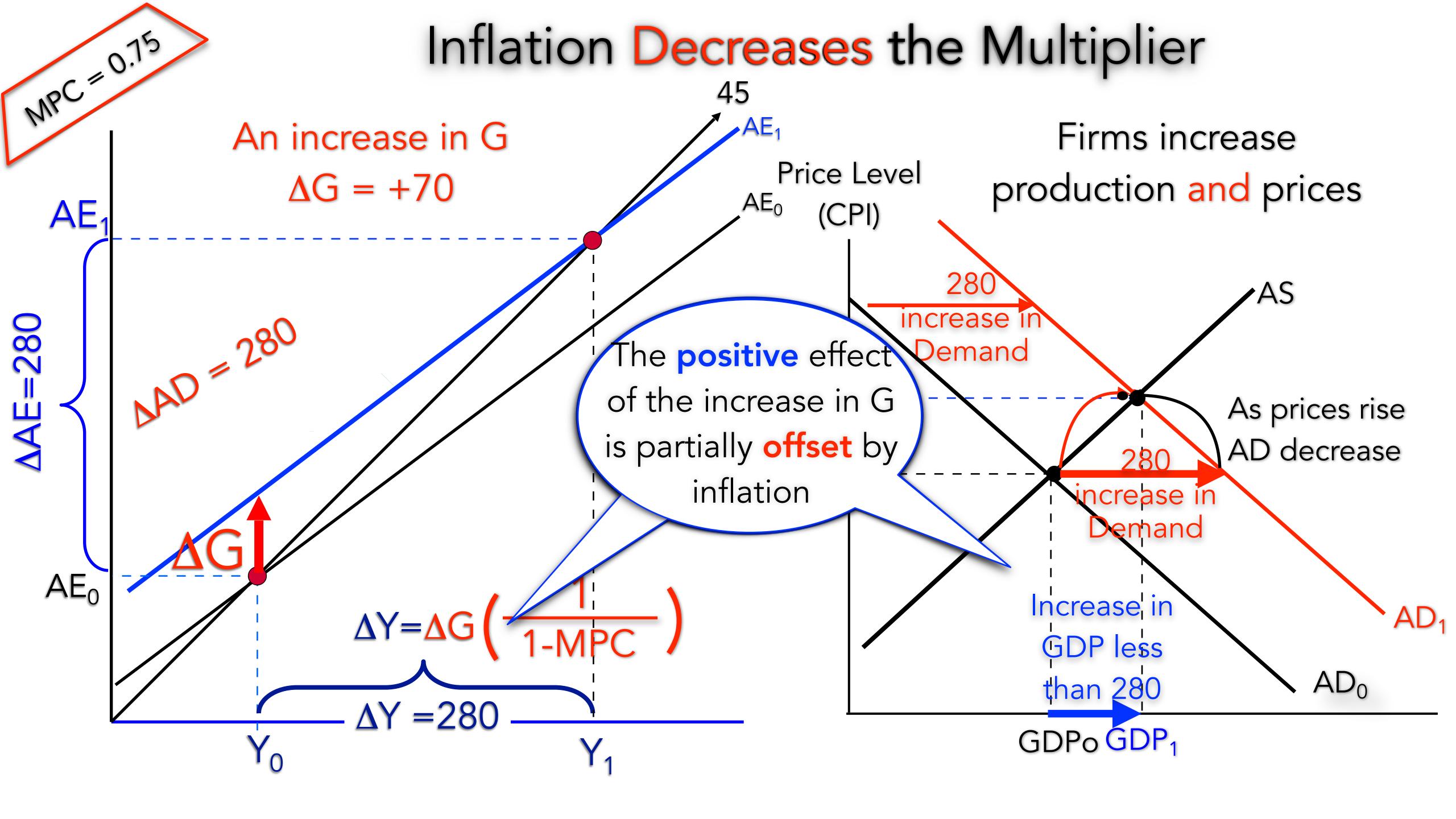




GDP does NOT increase by the full multiplier amount

The positive effect of the increase in G is partially offset by inflation

Inflation Decreases the Multiplier



An increase in Government Spending results in higher GDP and higher Prices