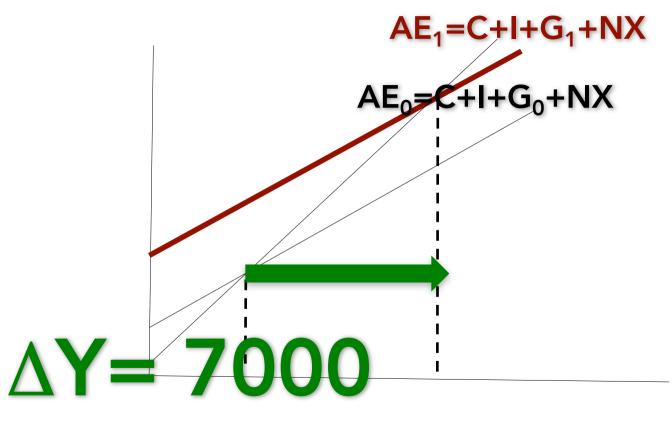
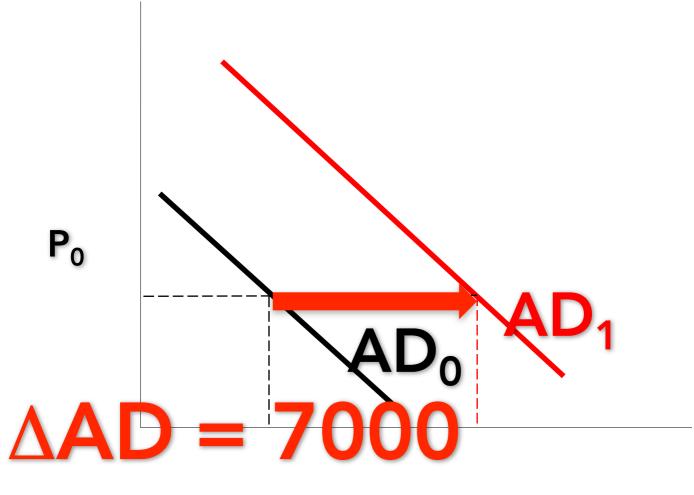
$\Delta Y = 700 (1/0.1) = 7000$

as the increase in Equilibrium output:

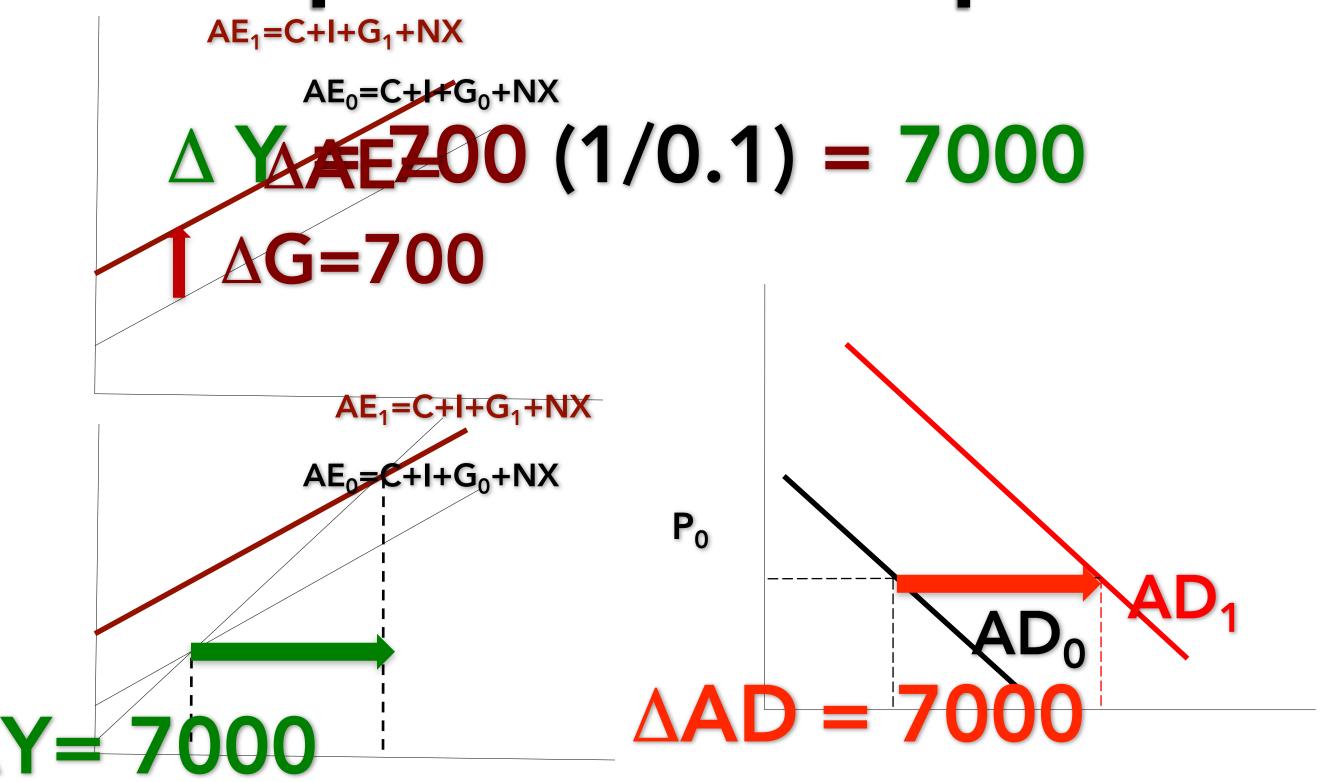
The shift in AD is the same

$AE_1=C+I+G_1+NX$ $AE_0=C+I+G_0+NX$ **∆G=700**





The shift in AD is the same as the increase in Equilibrium output:



The shift in AD is the same as the increase in Equilibrium output

