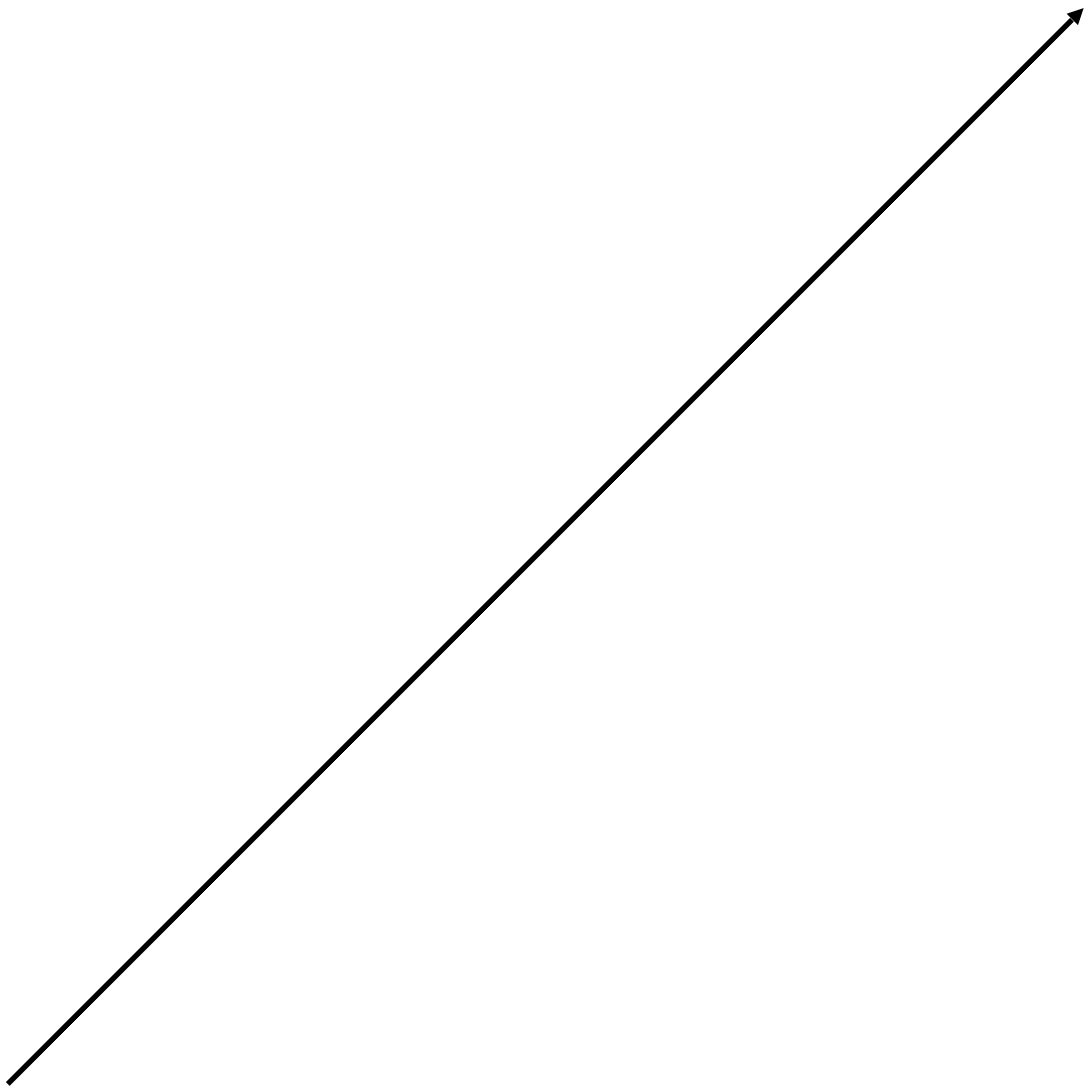
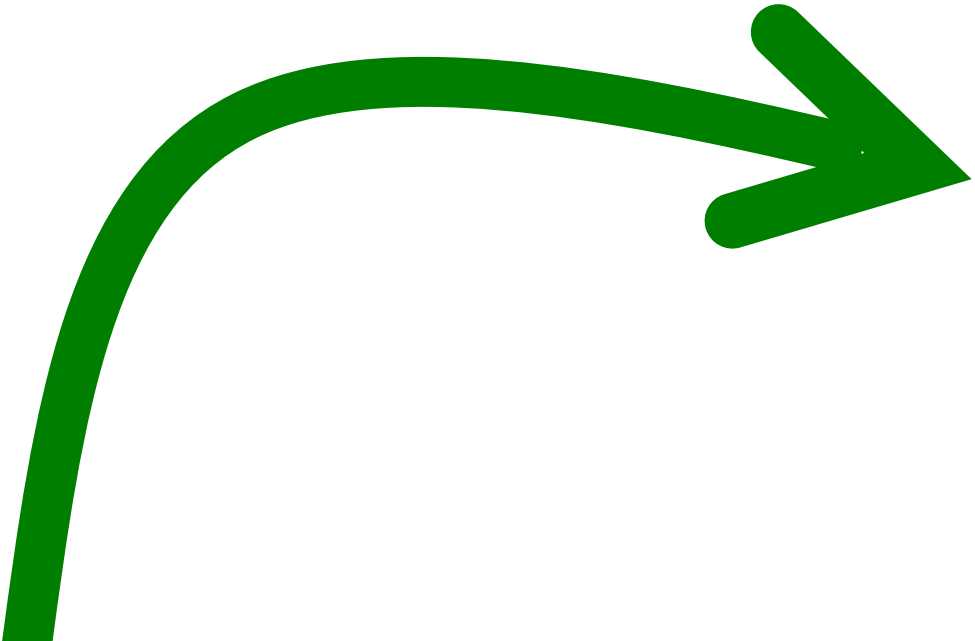
45

AE1

Y0

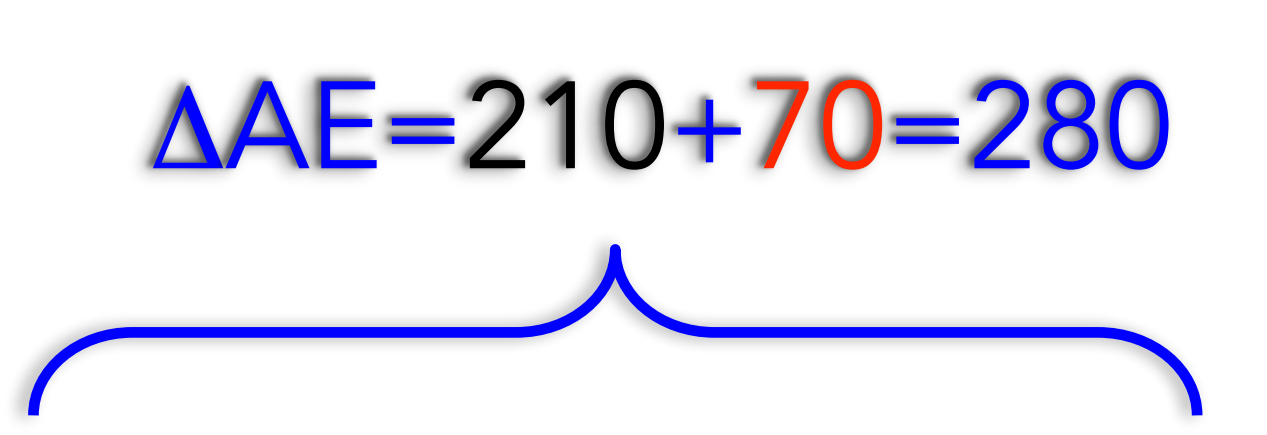
$$Y_1 = Y_0 + \Delta Y$$

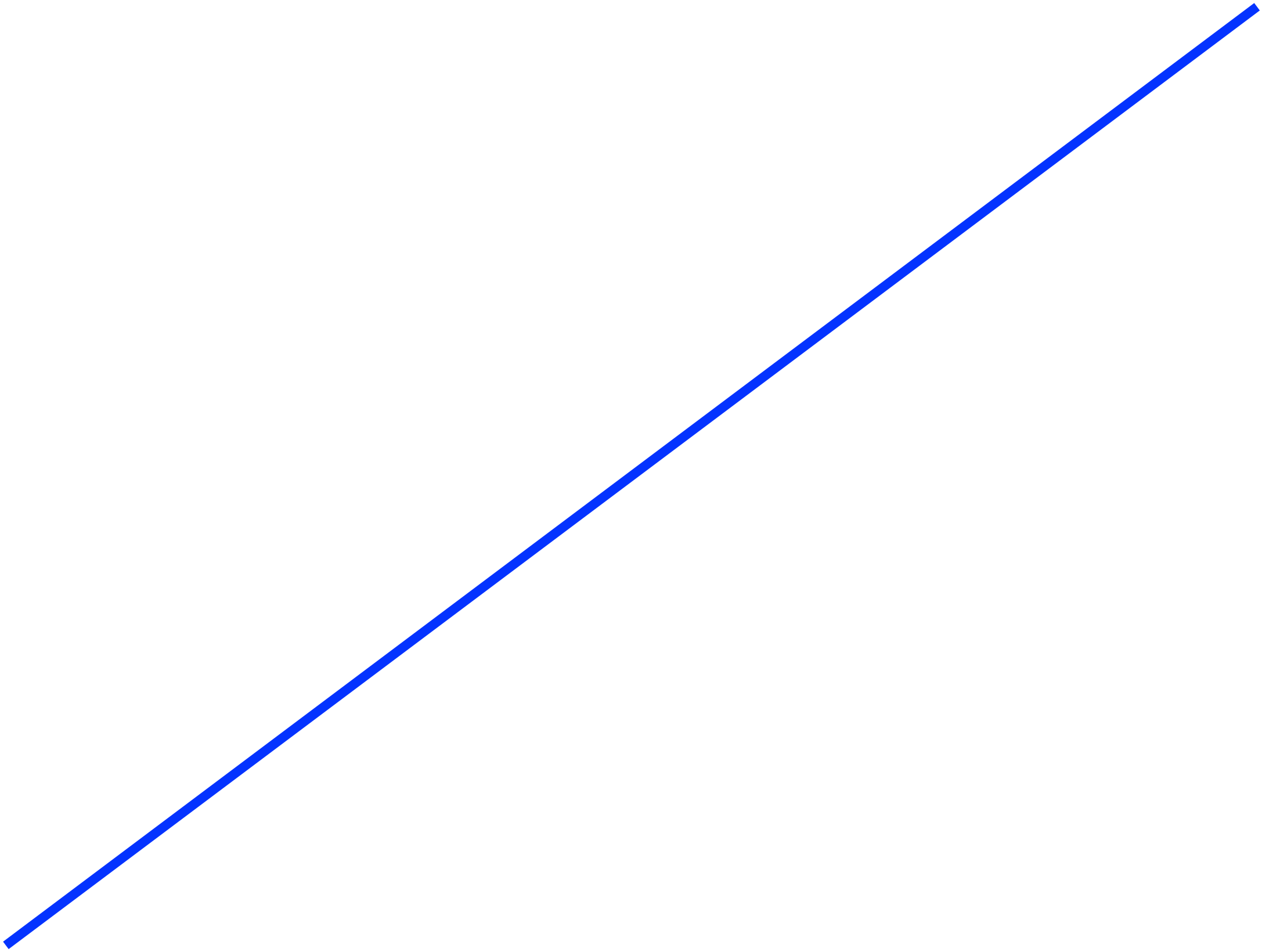


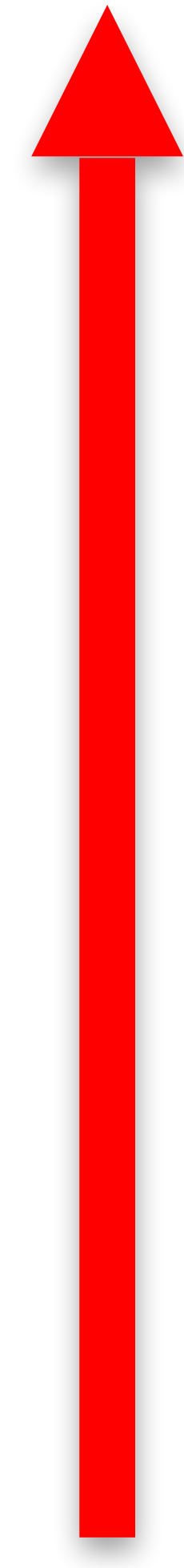


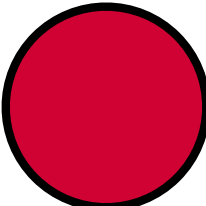
$$AE_0 = Y_0$$

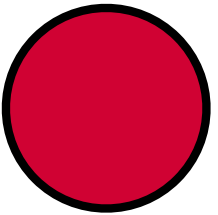
$AE_1 = Y_1$


ΔAE=210+70=280







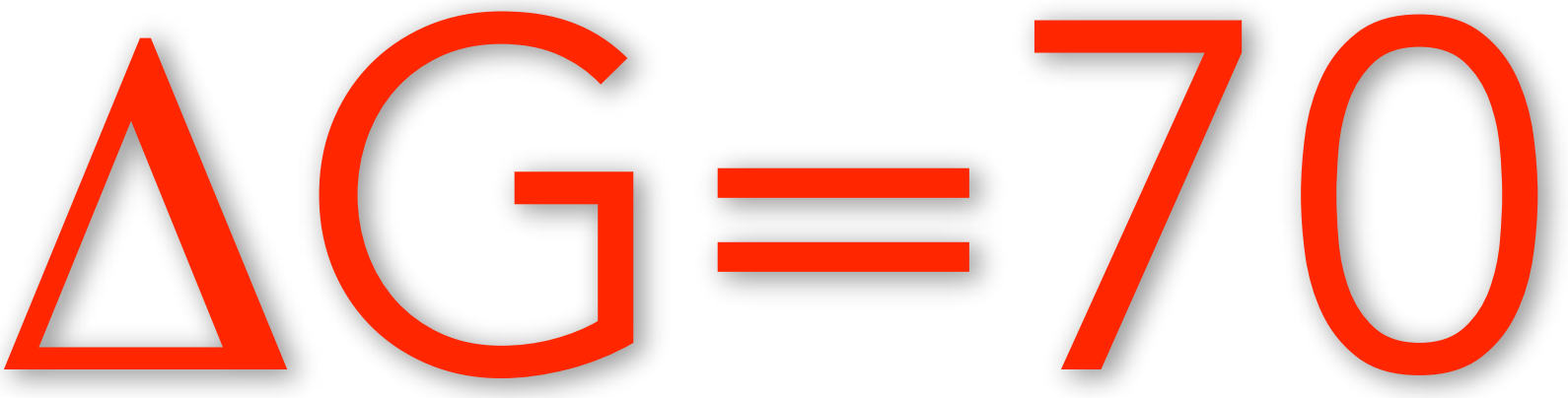


ΔG

$$\Delta C = 280(0.75) = 210$$

$$\Delta Y = 280$$

$$\Delta G = +70$$

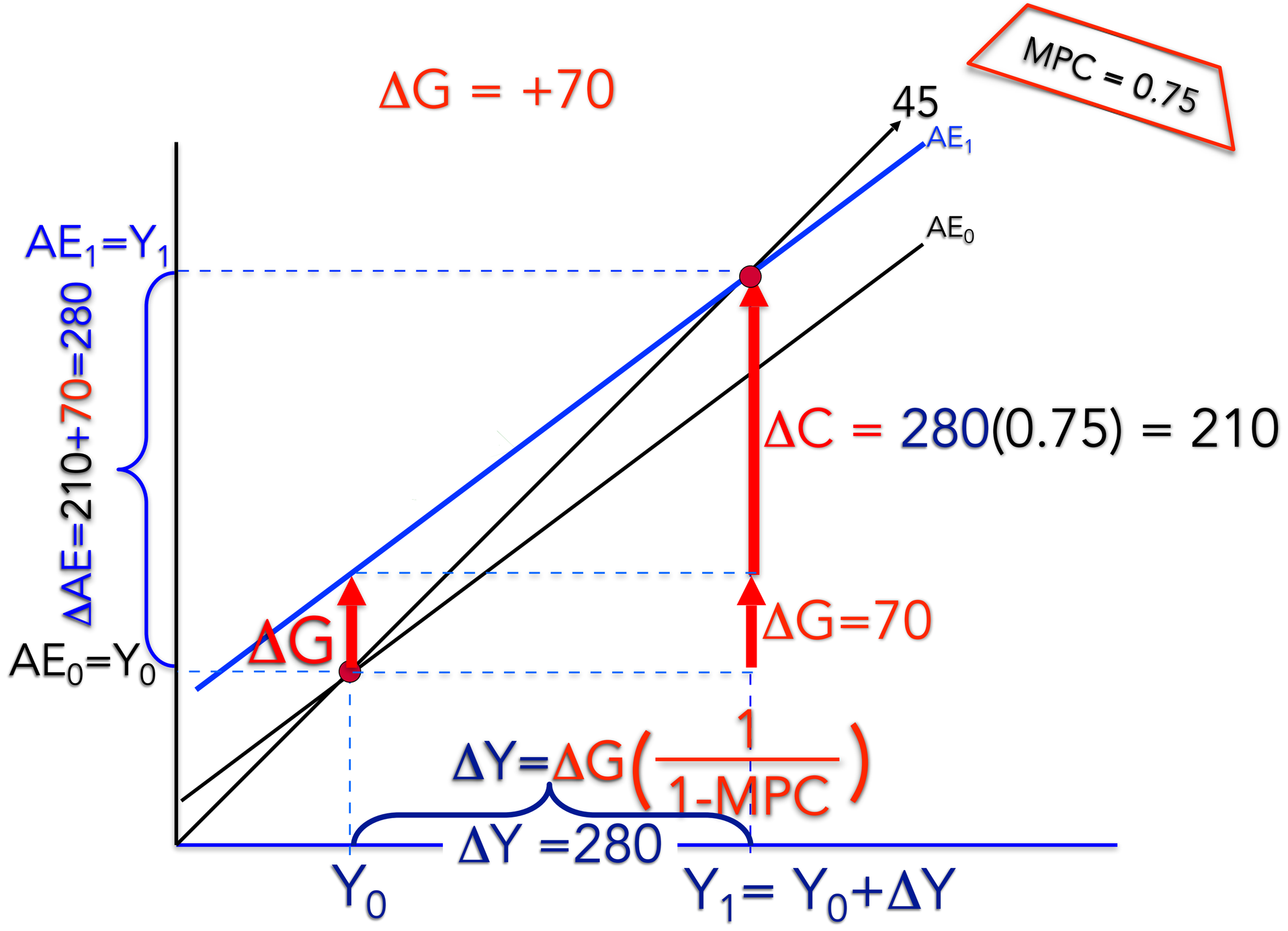

ΔG=70

AE_0

1
1-MPC

$$\Delta Y = \Delta G$$

MPC = 0.75


ΔG = +70
MPC = 0.75
45
AE1
AE0
AE1=Y1
ΔAE=210+70=280
AE0=Y0
ΔG
ΔC = 280(0.75) = 210
ΔG=70
ΔY=ΔG(1 / 1-MPC)
ΔY =280
Y0
Y1= Y0+ΔY