

A

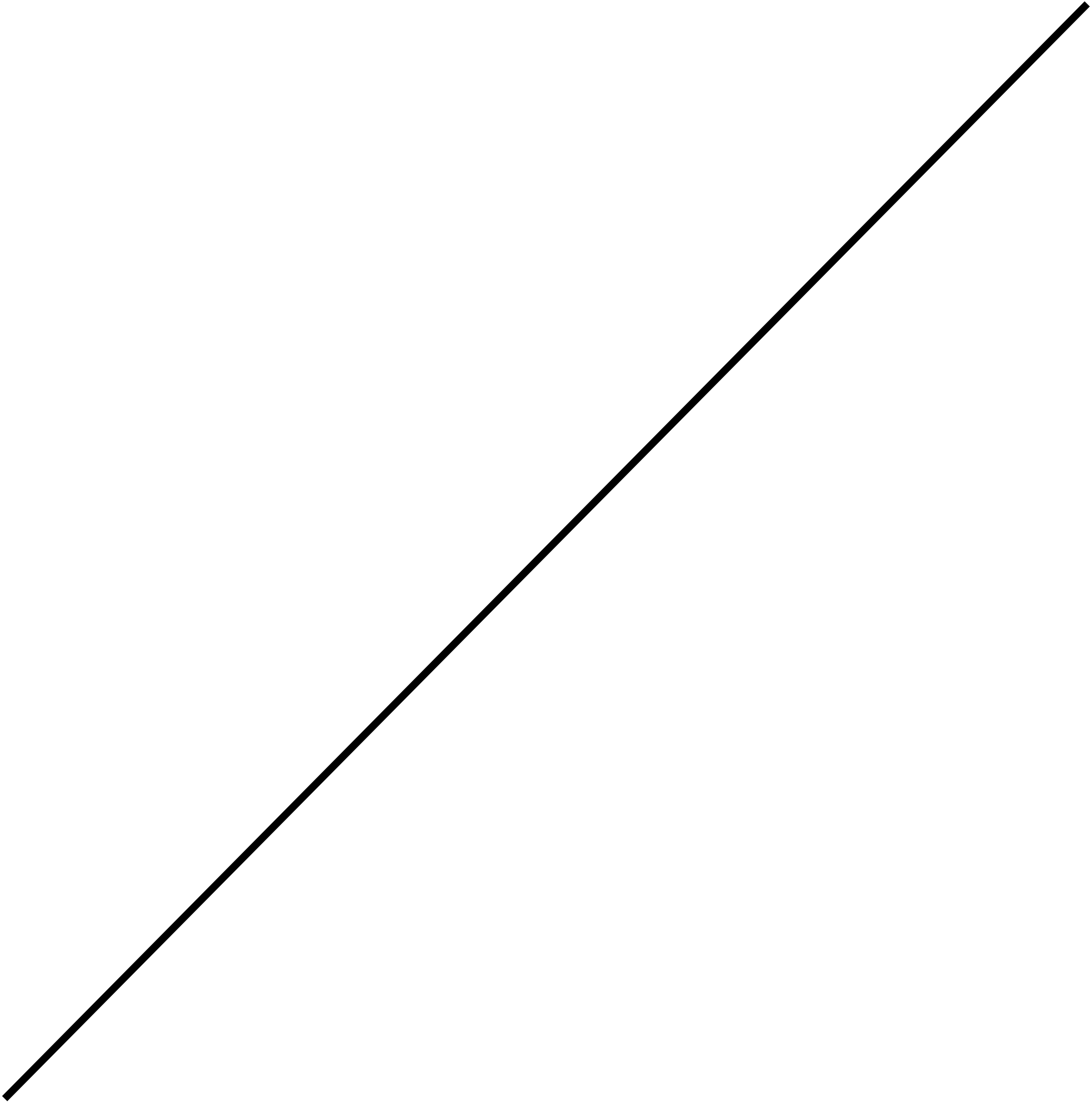
E



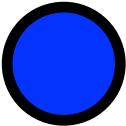
Equilibrium GDP:

9,000





Equilibrium



A

E

Potential GDP



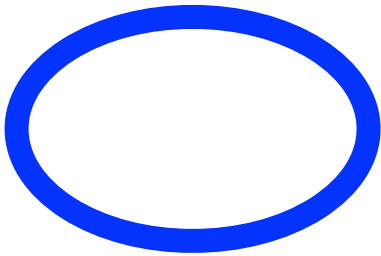
Potential

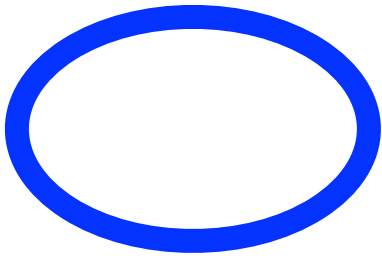
GDP : 7,000

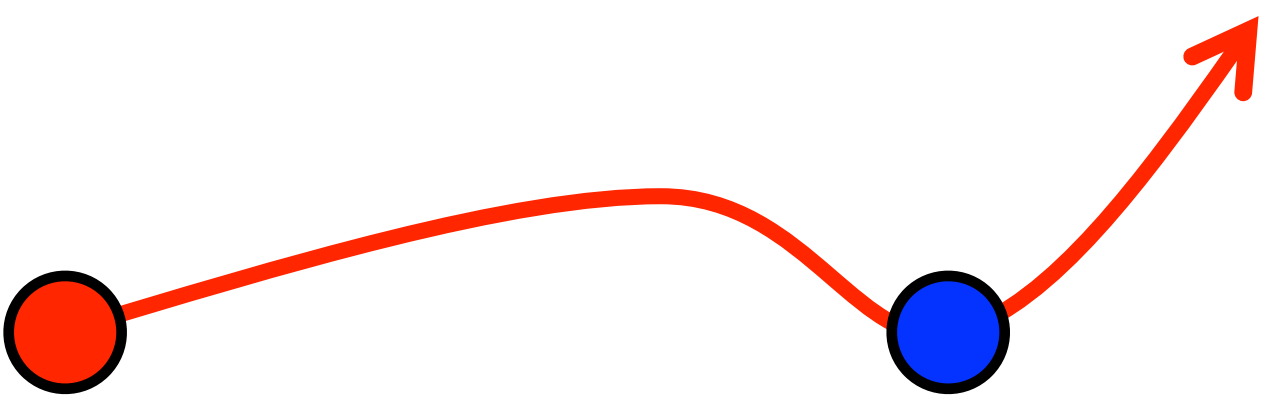


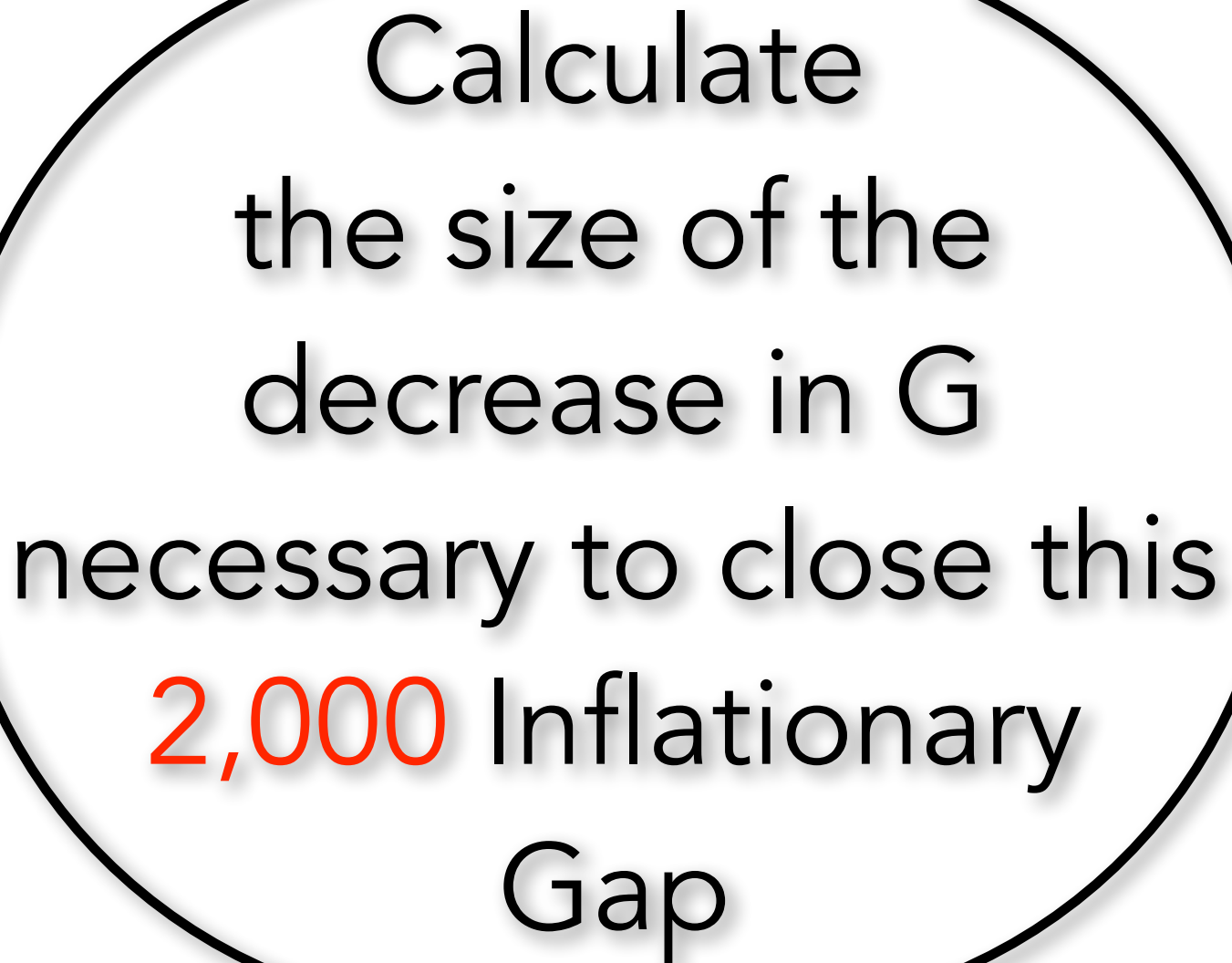
450

$$7,000-9,000=2,000$$









Calculate
the size of the
decrease in G
necessary to close this
2,000 Inflationary
Gap





S



2



P









Y

















6











6









6



Y

G

6













2

















m

















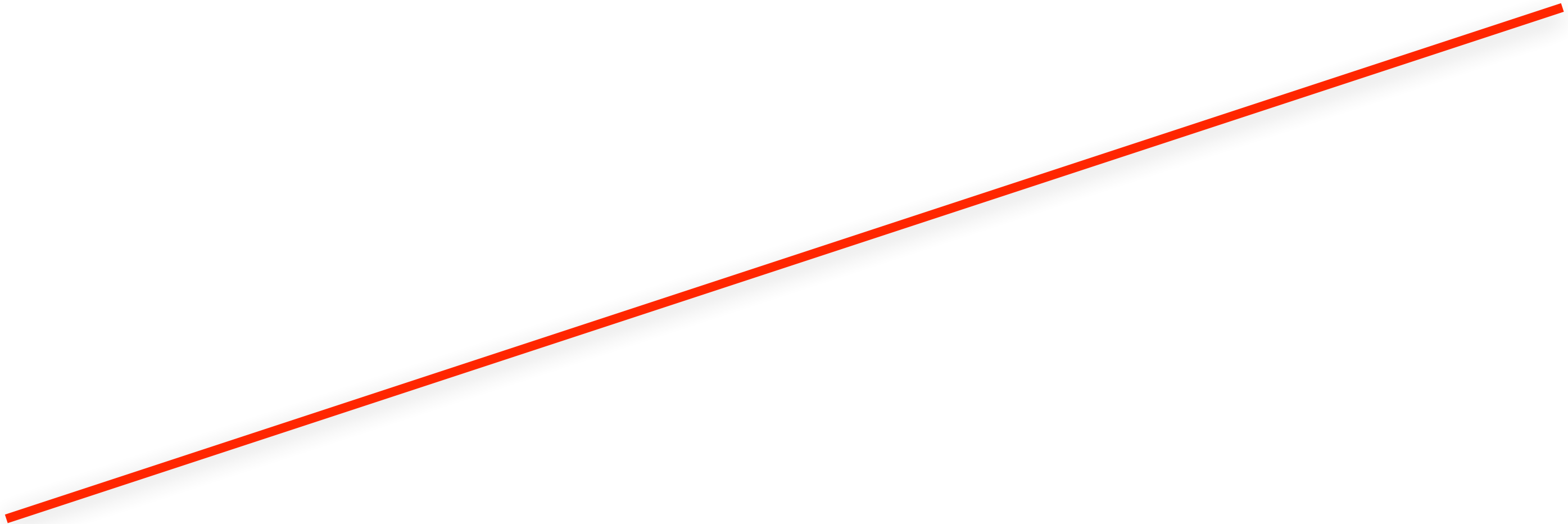






$\Delta G = ?$





AE₁



Inflationary
Gap



Fiscal Policy: To close
an Inflationary Gap
Decrease Government
spending

Fiscal Policy: To close an Inflationary Gap
Decrease Government spending

$\Delta G = ?$

Calculate the size of the decrease in G necessary to close this 2,000 Inflationary Gap

