

A

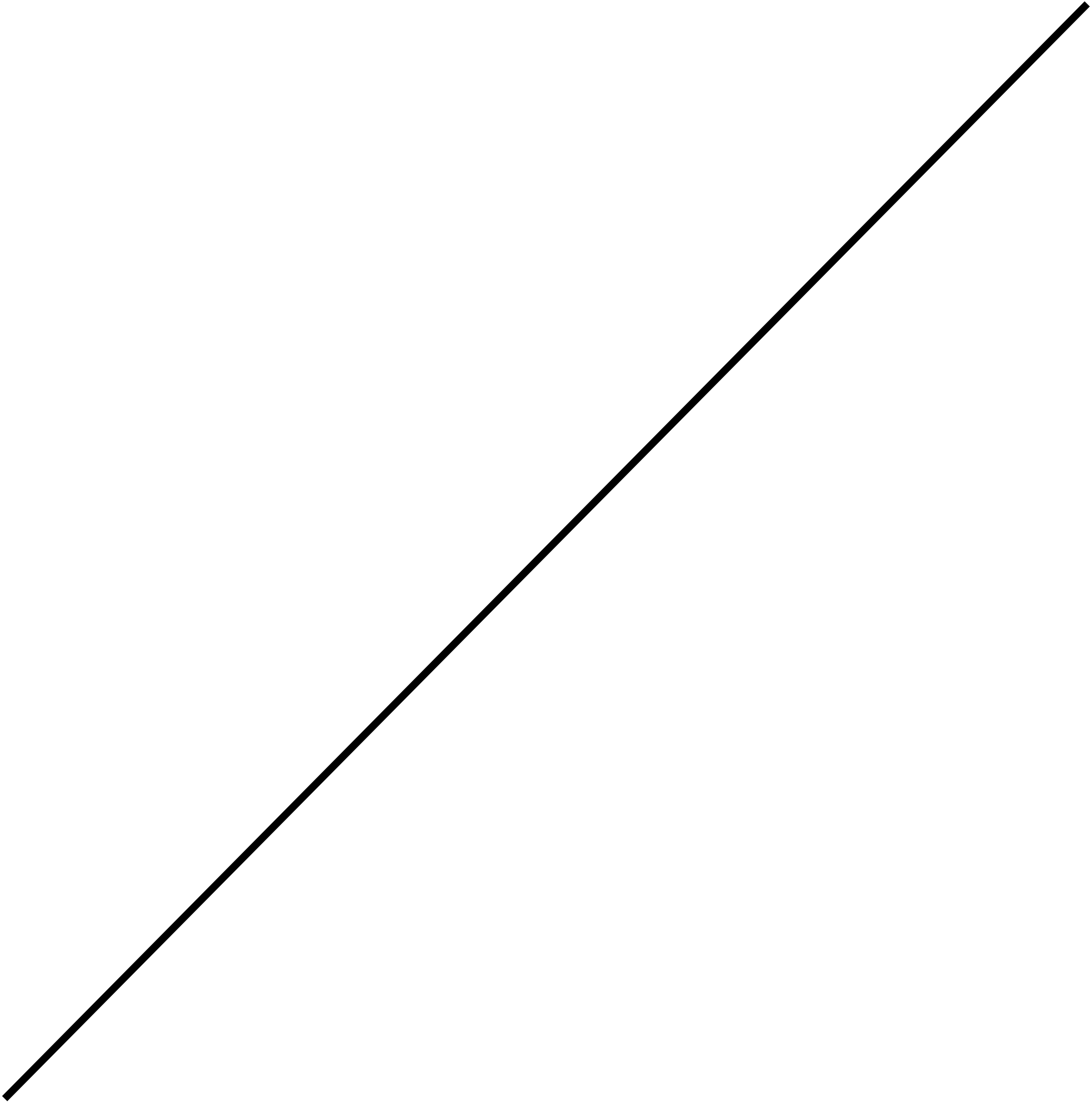
E



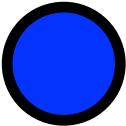
Equilibrium GDP:

9,000





Equilibrium



A

E

Potential GDP



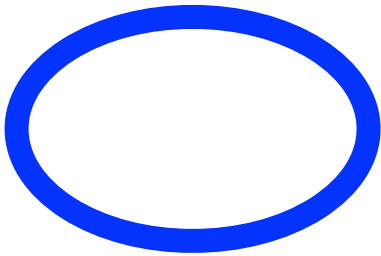
Potential

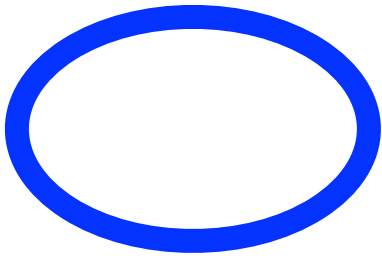
GDP : 7,000

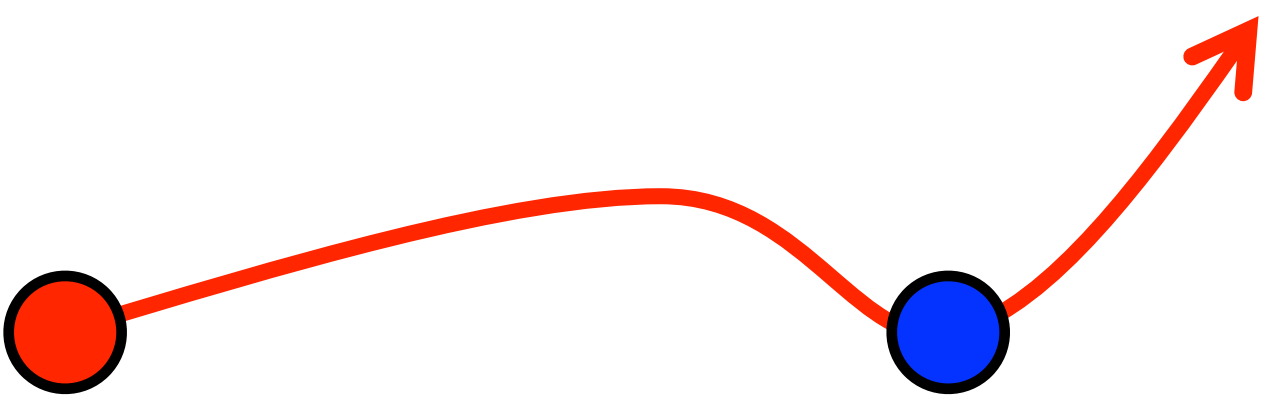


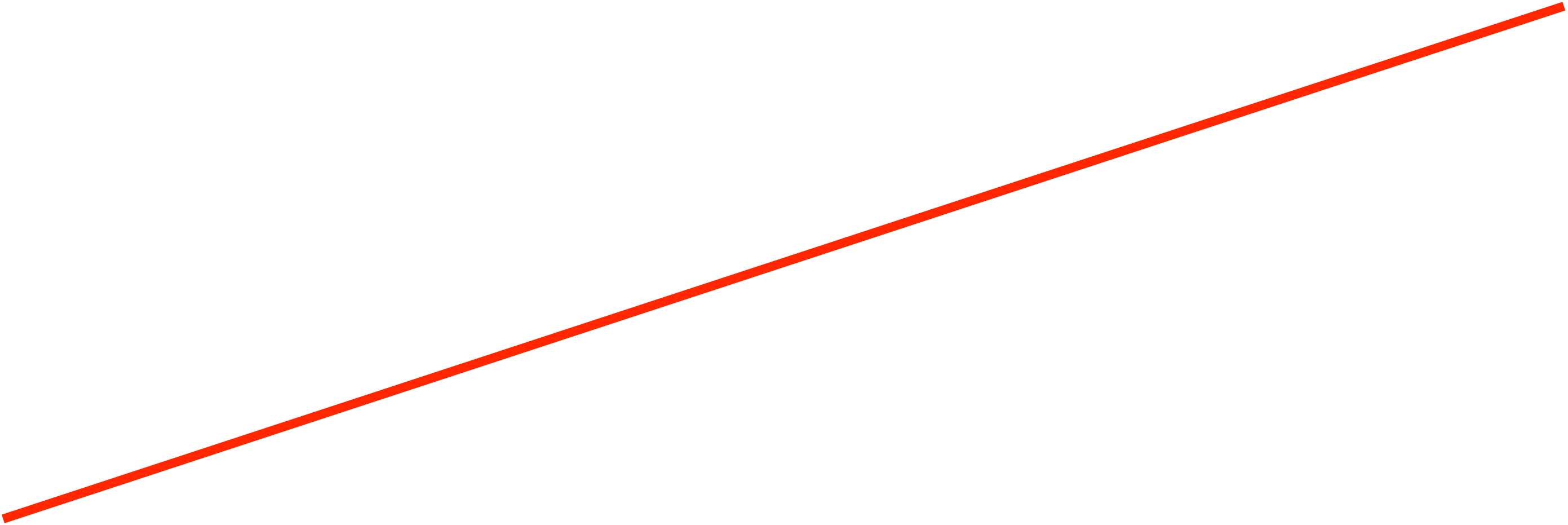
450

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





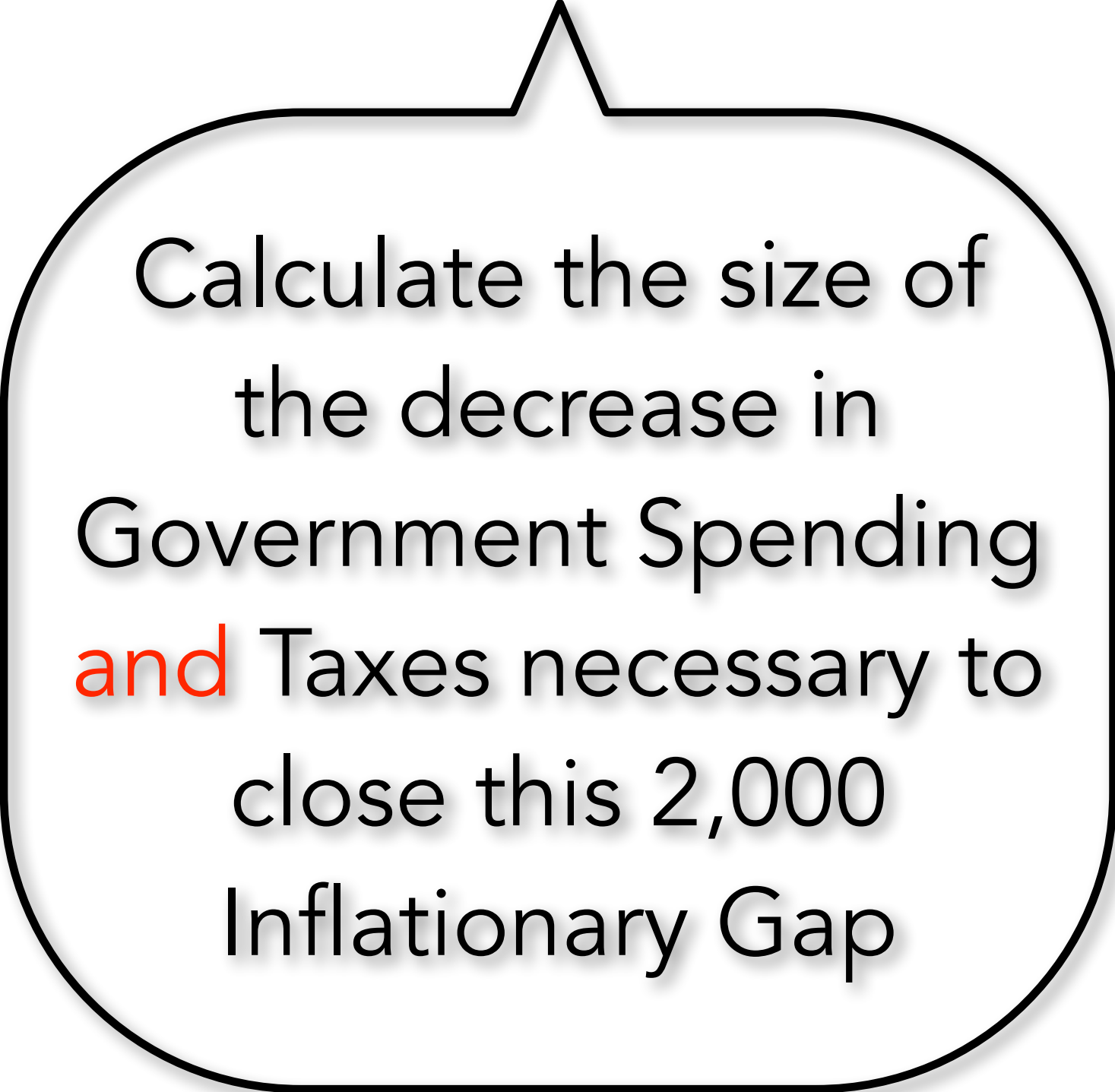




AE₁



Inflationary
Gap



Calculate the size of
the decrease in
Government Spending
and Taxes necessary to
close this 2,000
Inflationary Gap









































V







W









U













6







9































V







































b











V











































V









2

















To close an Inflationary Gap
without increasing the
Deficit the government must
decrease both Government
Spending and Taxes by the
same amount

To close an Inflationary Gap **without increasing the Deficit** the government must **decrease both** Government Spending and Taxes by the **same** amount

Calculate the size of the decrease in Government Spending **and** Taxes necessary to close this 2,000 Inflationary Gap

