

**A**

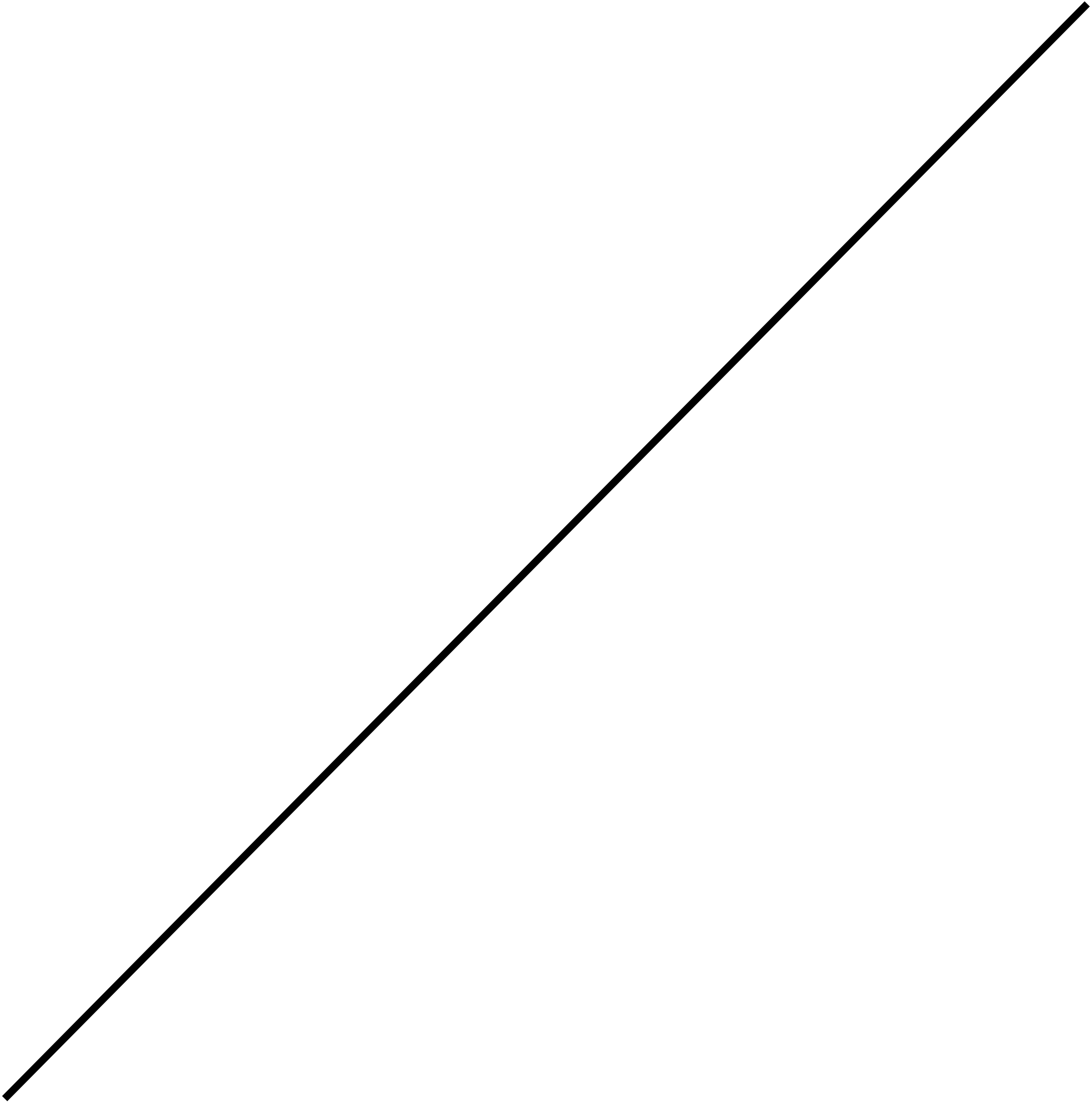
**E**



Equilibrium GDP:

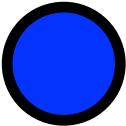
9,000







Equilibrium



A

E

# Potential GDP



Potential

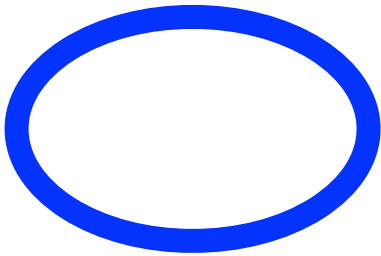
GDP : 7,000

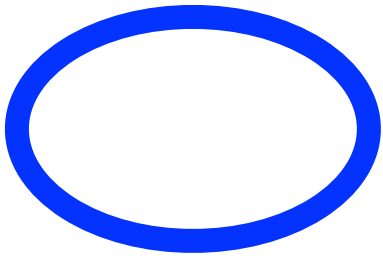


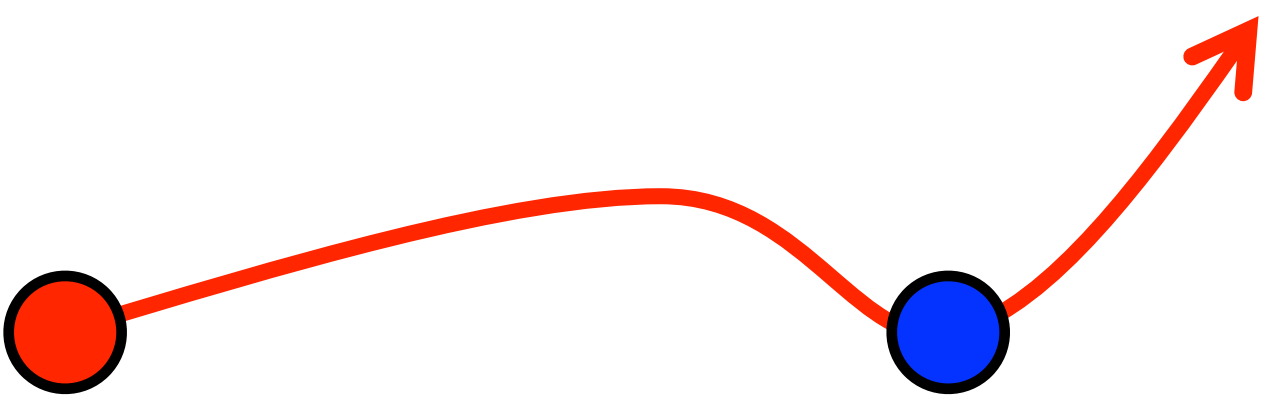
450

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









**F**







2







P









**V**





**T**











































**V**



6

























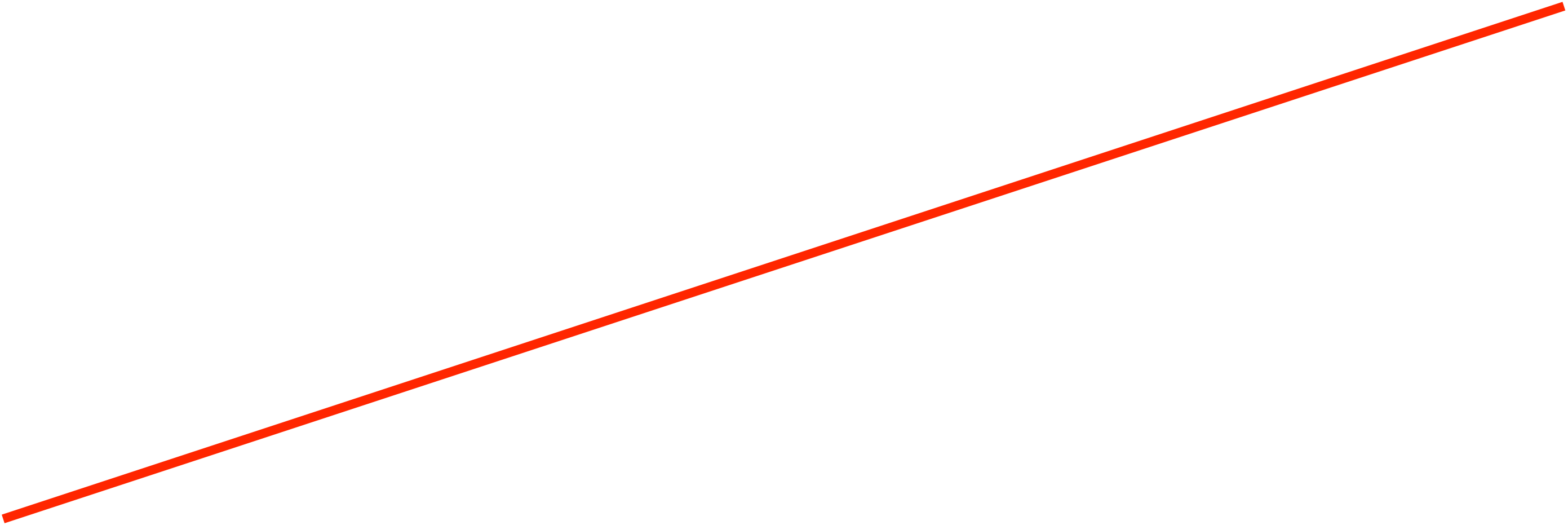
2








$$\Delta C = -400$$





AE<sub>1</sub>



Inflationary  
Gap

The Government must  
increase Taxes by 500 in  
order to close a 2,000  
Inflationary Gap

If taxes increase by 500,  
Disposable Income  
decrease by 500 and  
Consumption decrease by  
 $500 \times \text{MPC} = 500 \times 0.8 =$   
400

Fiscal Policy: To close an  
Inflationary Gap  
Increase Taxes

**Fiscal** Policy: To close an  
Inflationary Gap  
**Increase Taxes**

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Consumption decrease by  
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**400**

