

RealinconeBiliions

Corruption Billions

2000

2500

3000

3500

2000

2375

3125

3875

2750

3500









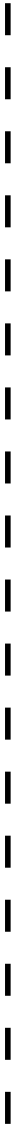
















4000

4

5

0

0

C = a + 0.75Y

Choose *any* two points

$$\Delta Y = 1000$$




$$\Delta C = 750$$

NP = **NC** / **AY**

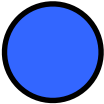
Calculating the slope

NPC = 750/1000

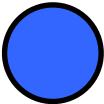
MPC

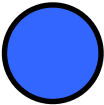




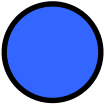


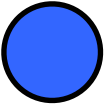
MPC = 0.75

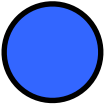








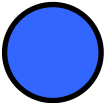




When income increase by 1,000

Consumption
increase by 750

1

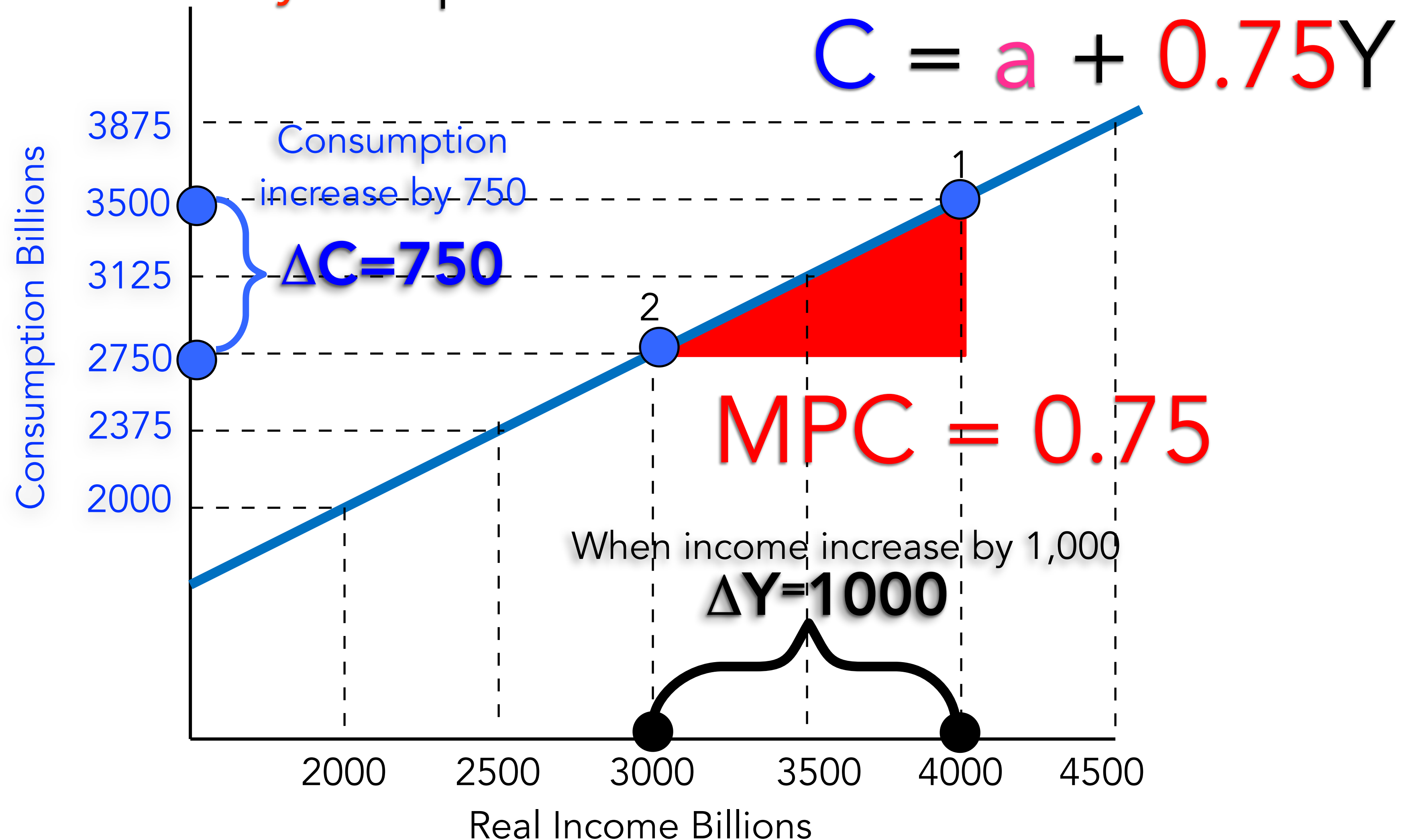


2



Calculating the slope

Choose **any** two points



Calculating the intercept

