

Realizing our Billion

საქართველოს  
მართლმადიდებელი  
ეკლესია

2000



2500

3000

3500

2000

2

3

7

5

3125

3875

2750



3500





1

2

3

4

5

6

7

8

9

10

11

12

13

14





1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16















4000

4500

$C = a + MPC_x Y$



Choose *any* two points

$$\Delta Y = 1000$$




$$\Delta C = 750$$

**MPC** = **ΔC** / **ΔY**

Calculating the slope

**MPC** = 750/1000

**MPC**









MPC  $\equiv$  0.75















When income increase by 1,000

Consumption  
increase by 750

1



2



C

=

a

+

0.

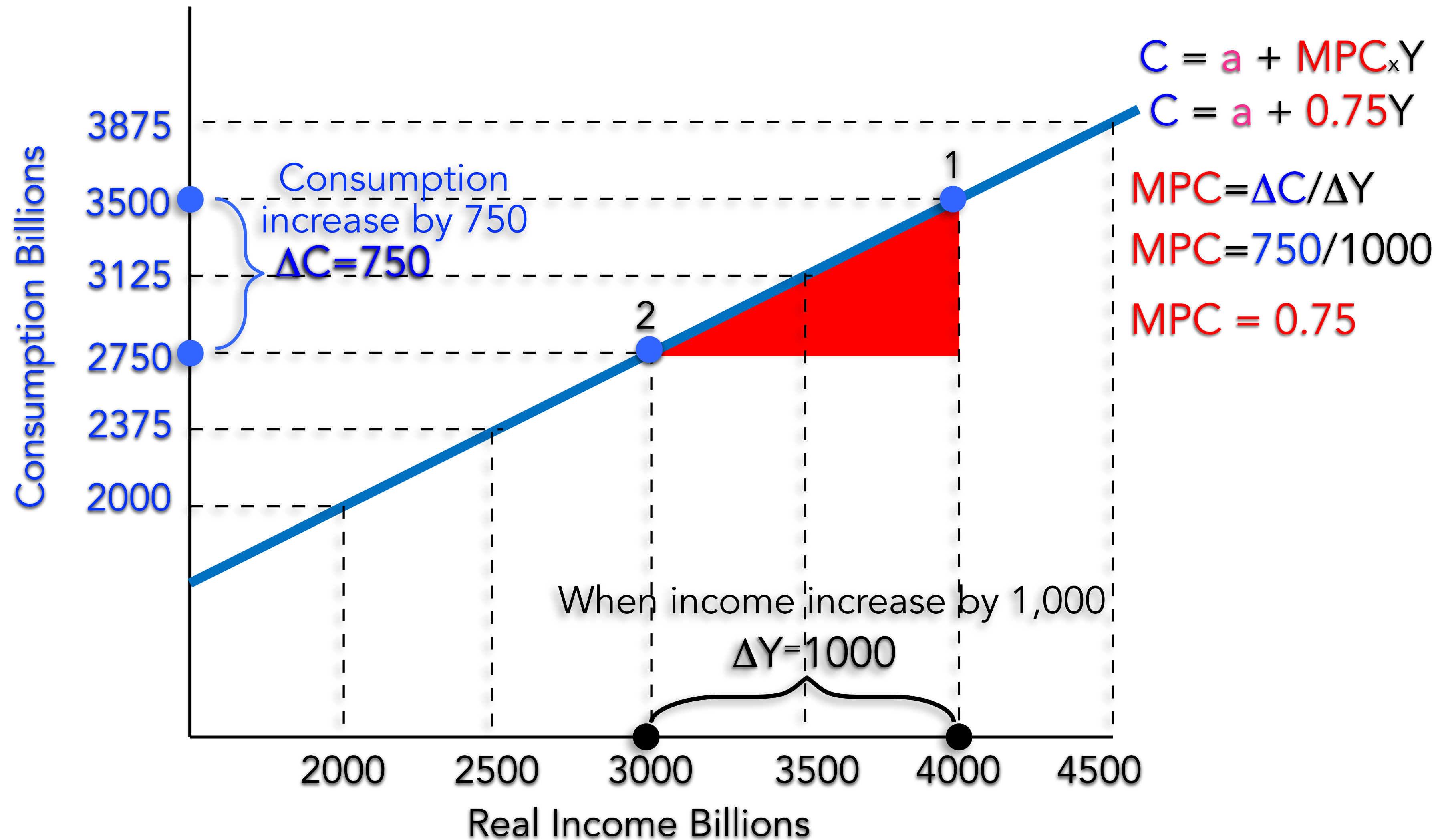
7

5

Y

# Calculating the ~~slope~~ <sup>MPC</sup>

Choose **any** two points



# Calculating the slope

