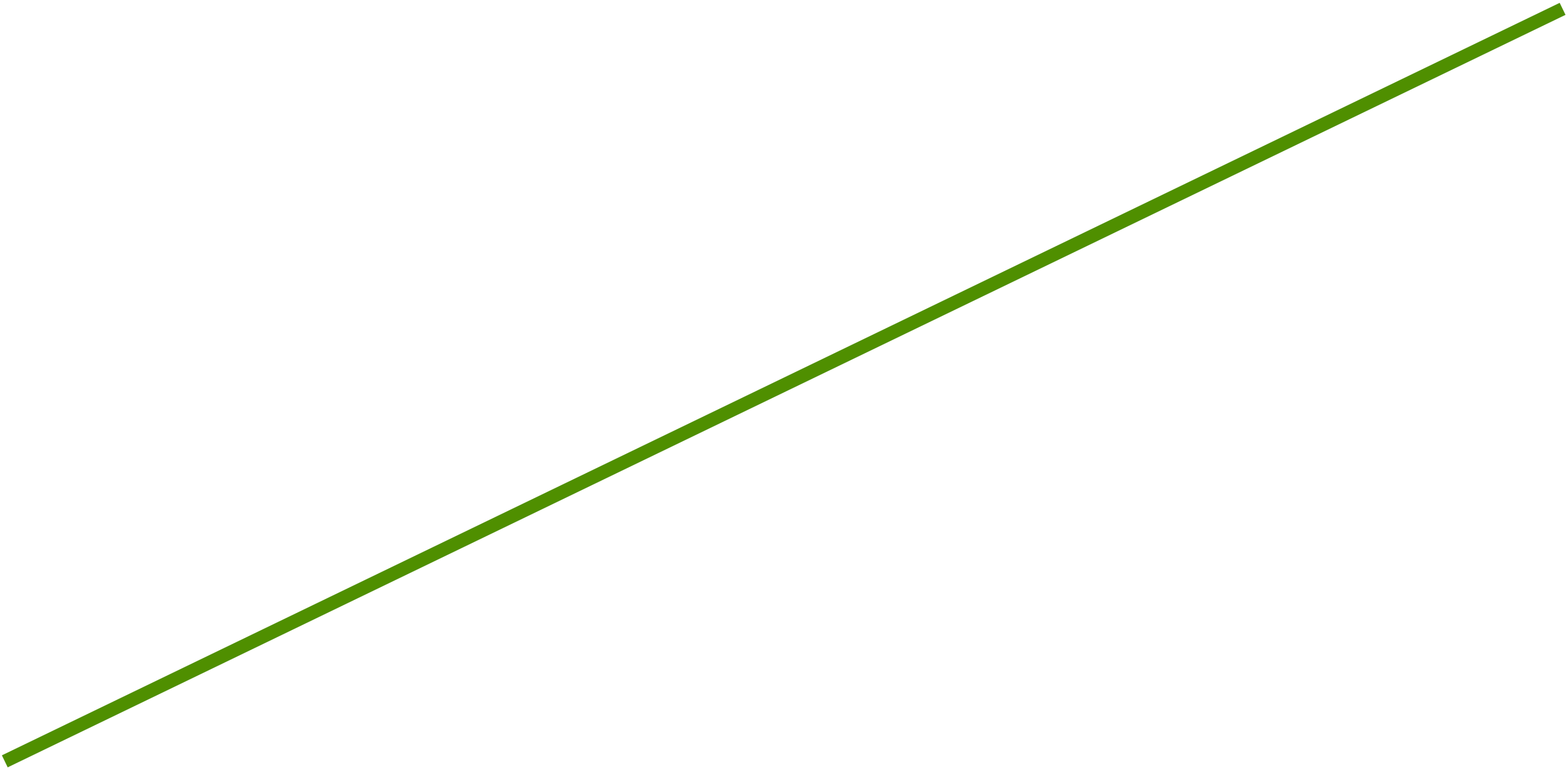
4



$$C = 100 + 0.9Y$$

5,000

10,000

19,000

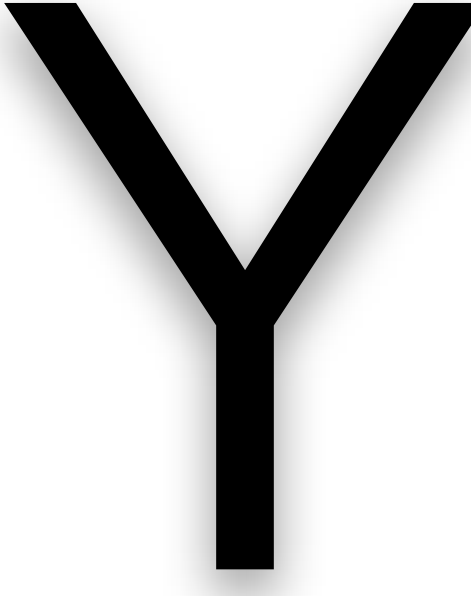
25,000

$$C = 4{,}600$$

$$C = 9{,}100$$

C= 17,200

C= 22,600

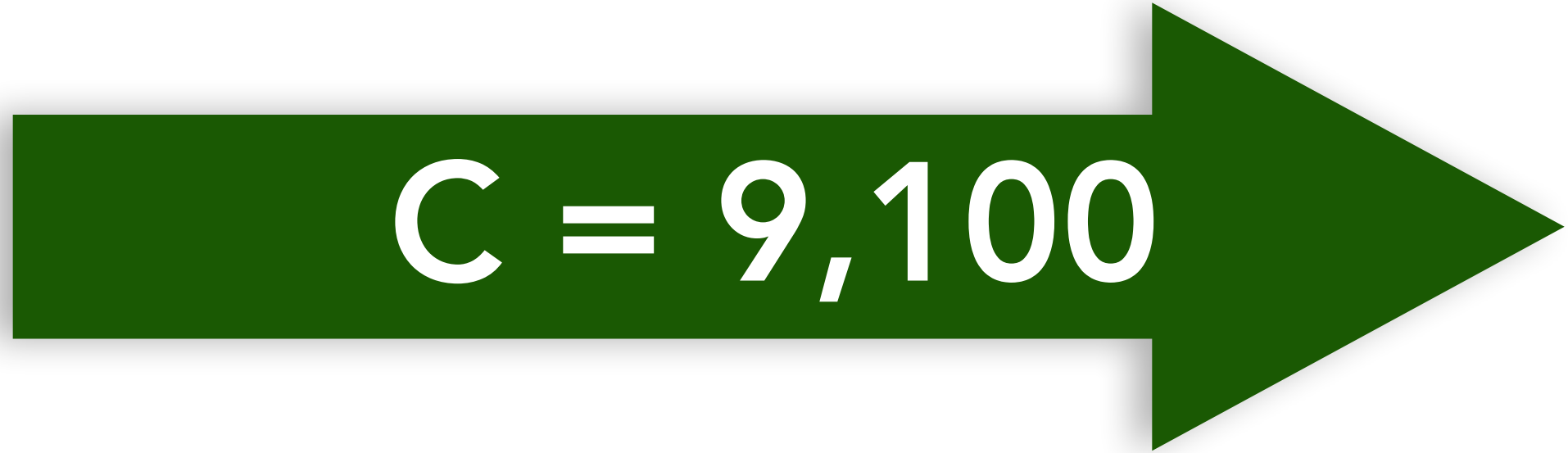


$$C = 100+0.9*25,000$$

$$C = 100 + 0.9 * 19{,}000$$

$$C = 100+0.9*10,000$$

C = 4600


C = 9,100

C = 17,200

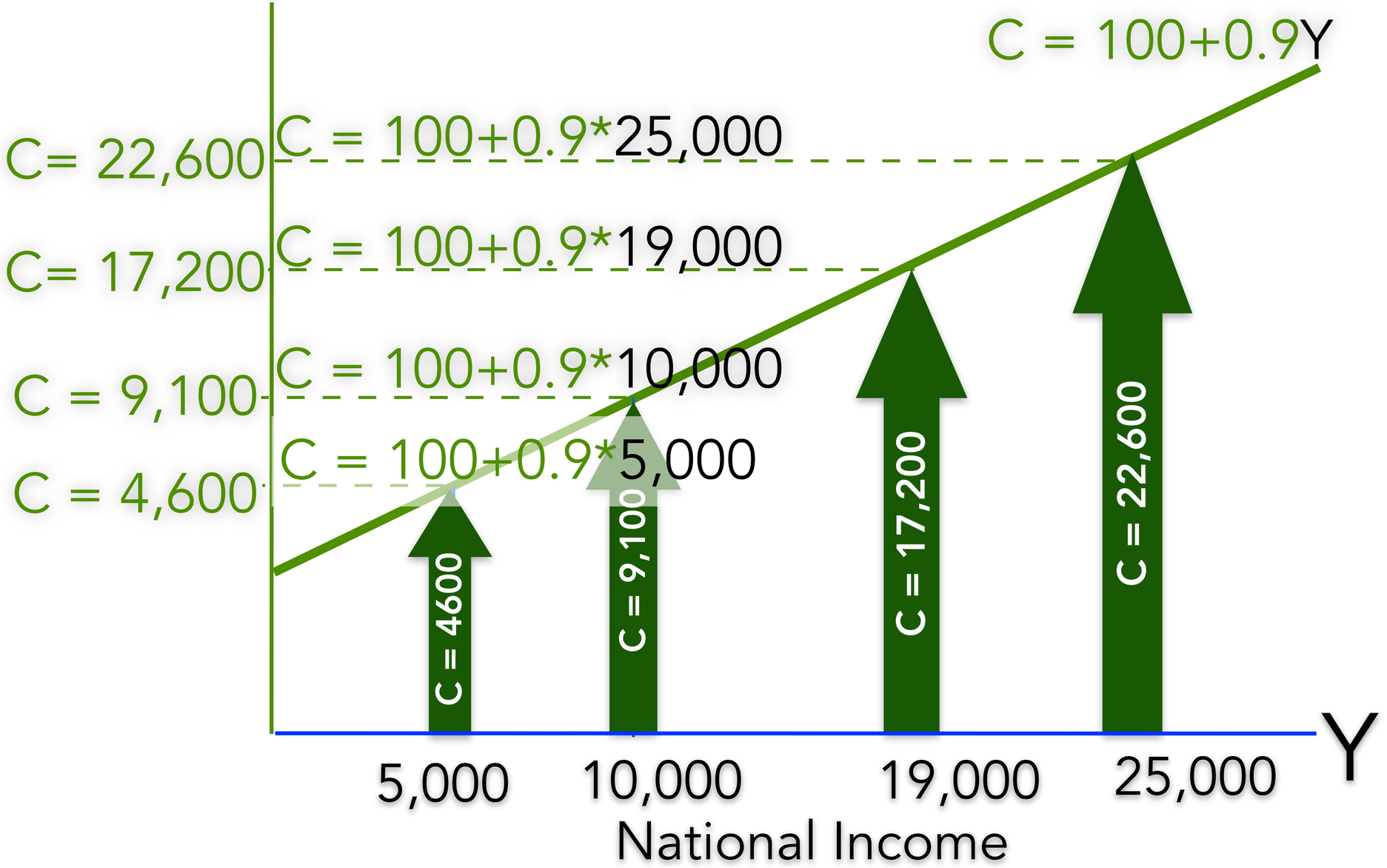
C = 22,600

$$C = 100+0.9*5,000$$

National Income

The **distance** to the C line is the amount of consumer spending for each value of Income

The **distance** to the C line is the amount of consumer spending for each value of Income



$C = 100 + 0.9Y$

$G = 500\ b$

$I = 1{,}000\ b$

$M = 500\ b$

$X = 800\ b$

$NX = 800 - 500 = 300$