

Realtime

1000



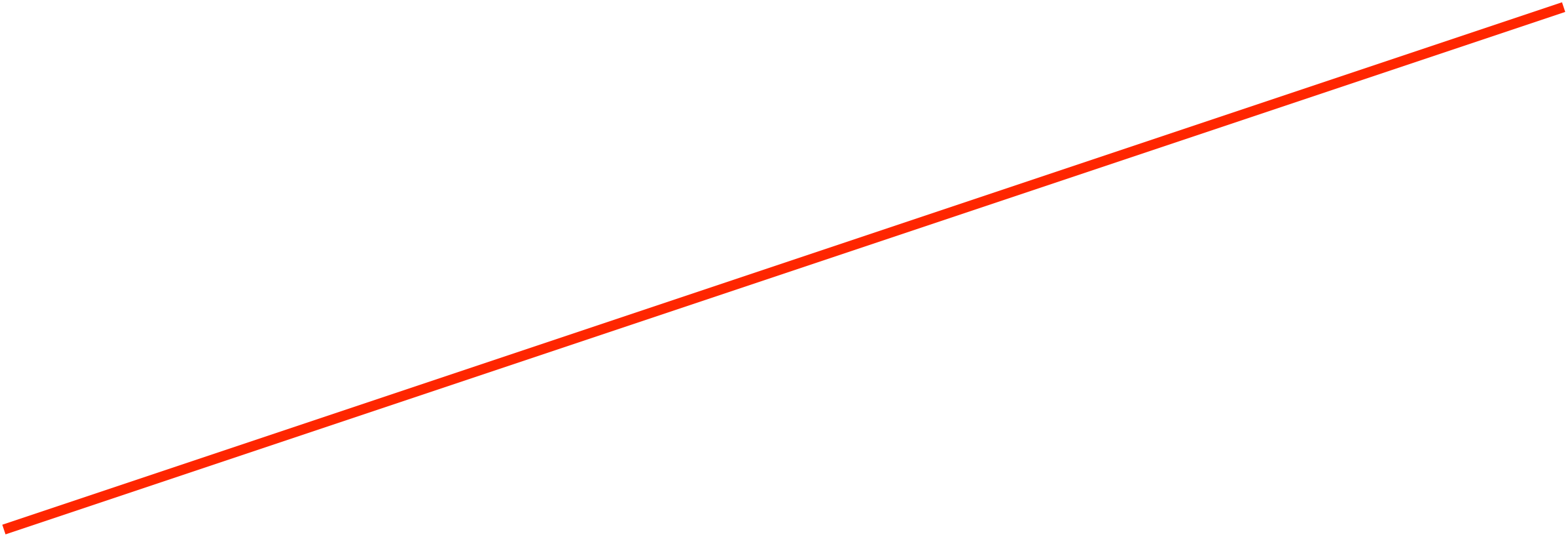


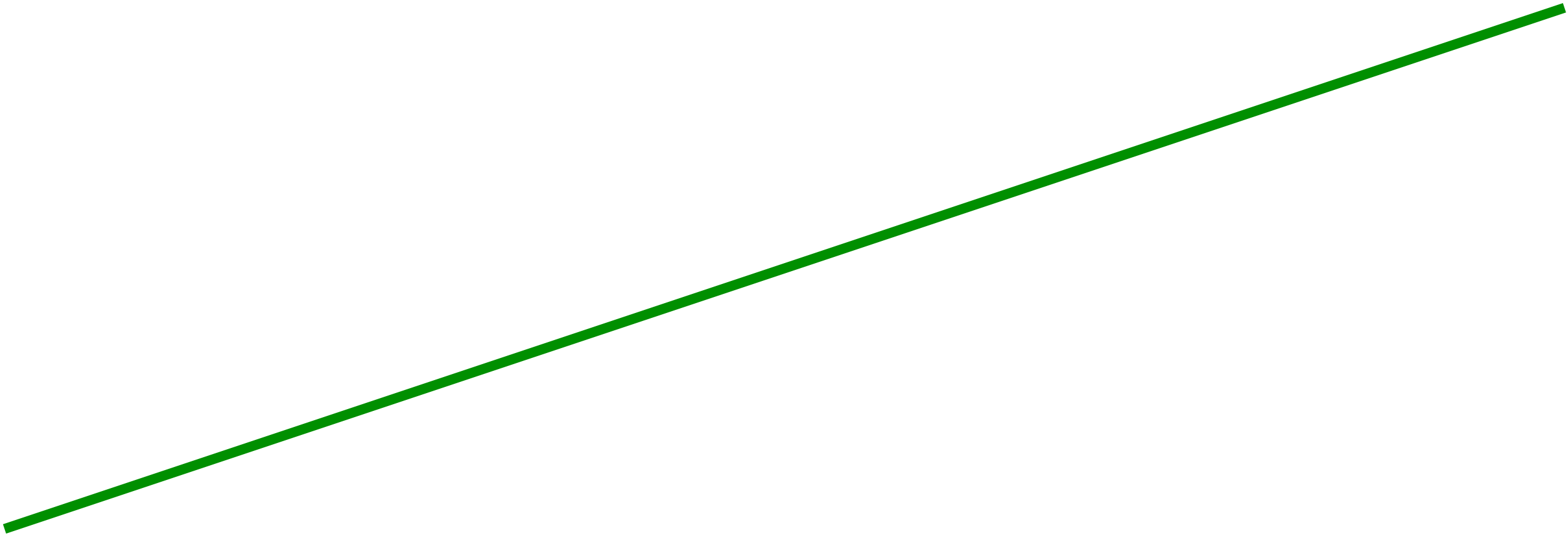


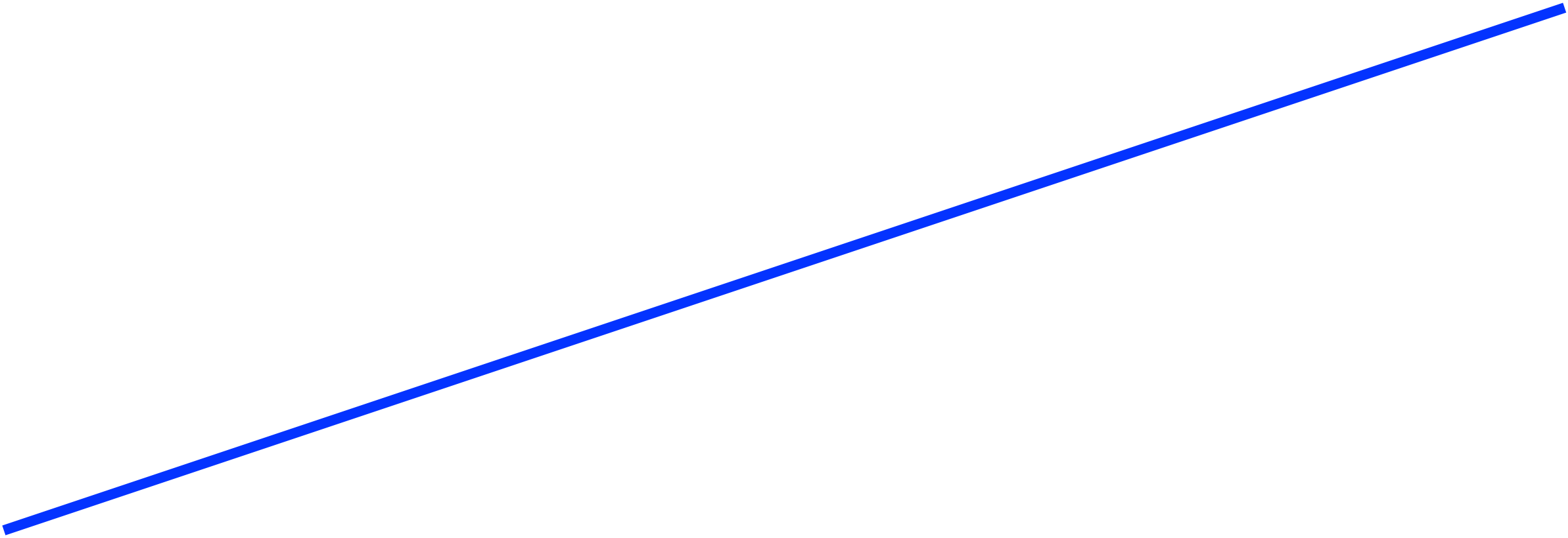




11000











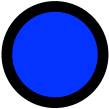












7,500

8,000

8,500

C

c

C

M

CB









700

700

700

1000

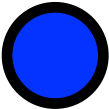
1000

1000

70%

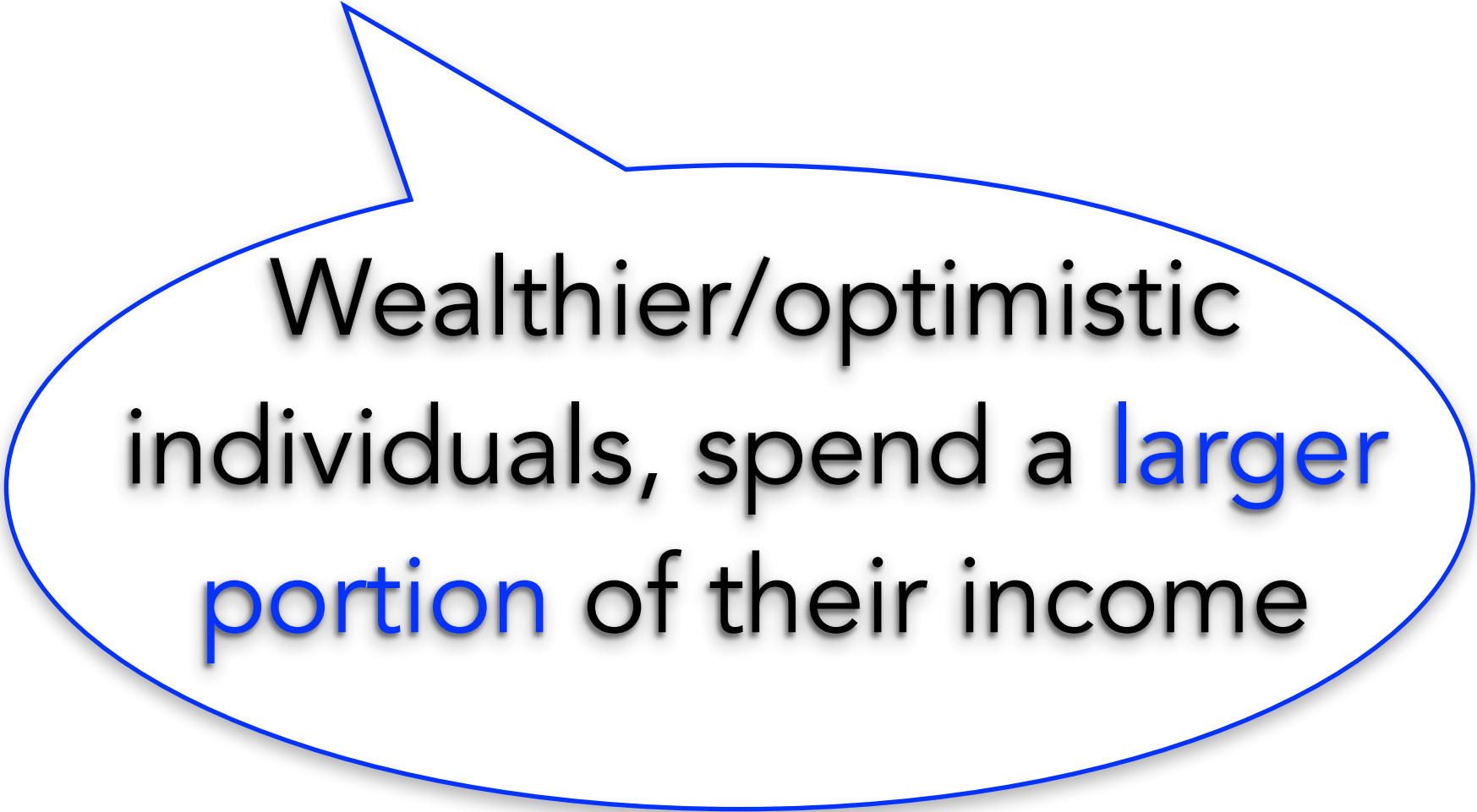
70%

70%



For all, the MPC = 70%

These three individuals react the same to a \$1,000 increase in income



Wealthier/optimistic
individuals, spend a **larger
portion** of their income

$$(7,500/10,000)*100 = 75\%$$

Claudia spends 75% of the \$10,000

$$(8,000/10,000)*100 = 80\%$$

Mary spends 80% of the \$10,000

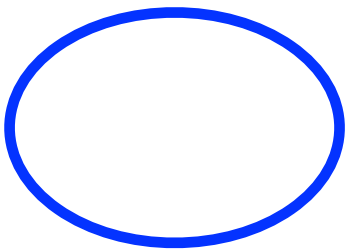
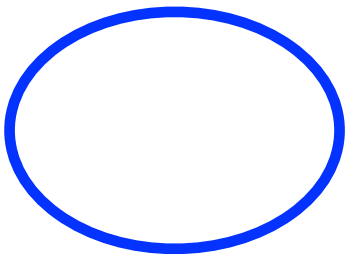
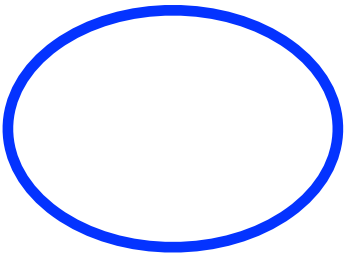
$$(8,500/10,000)*100 = 85\%$$

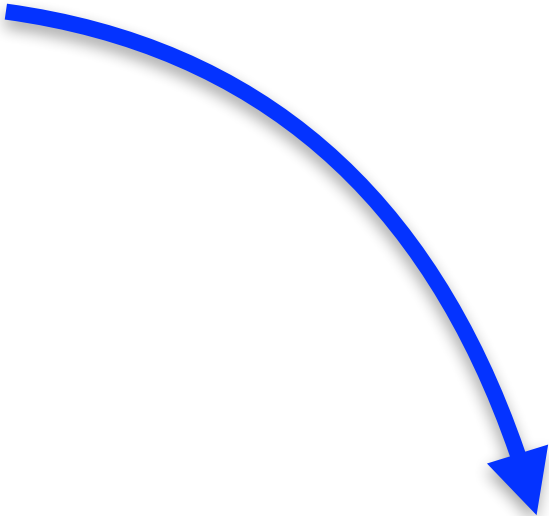
Bob spends 85% of the \$10,000

The **portion** of the income spent is called the **Average**

Propensity to **Consume: APC**

The APC is different
for these individuals





The **APC** is different for these individuals

$$(8,500/10,000)*100 = 85\%$$

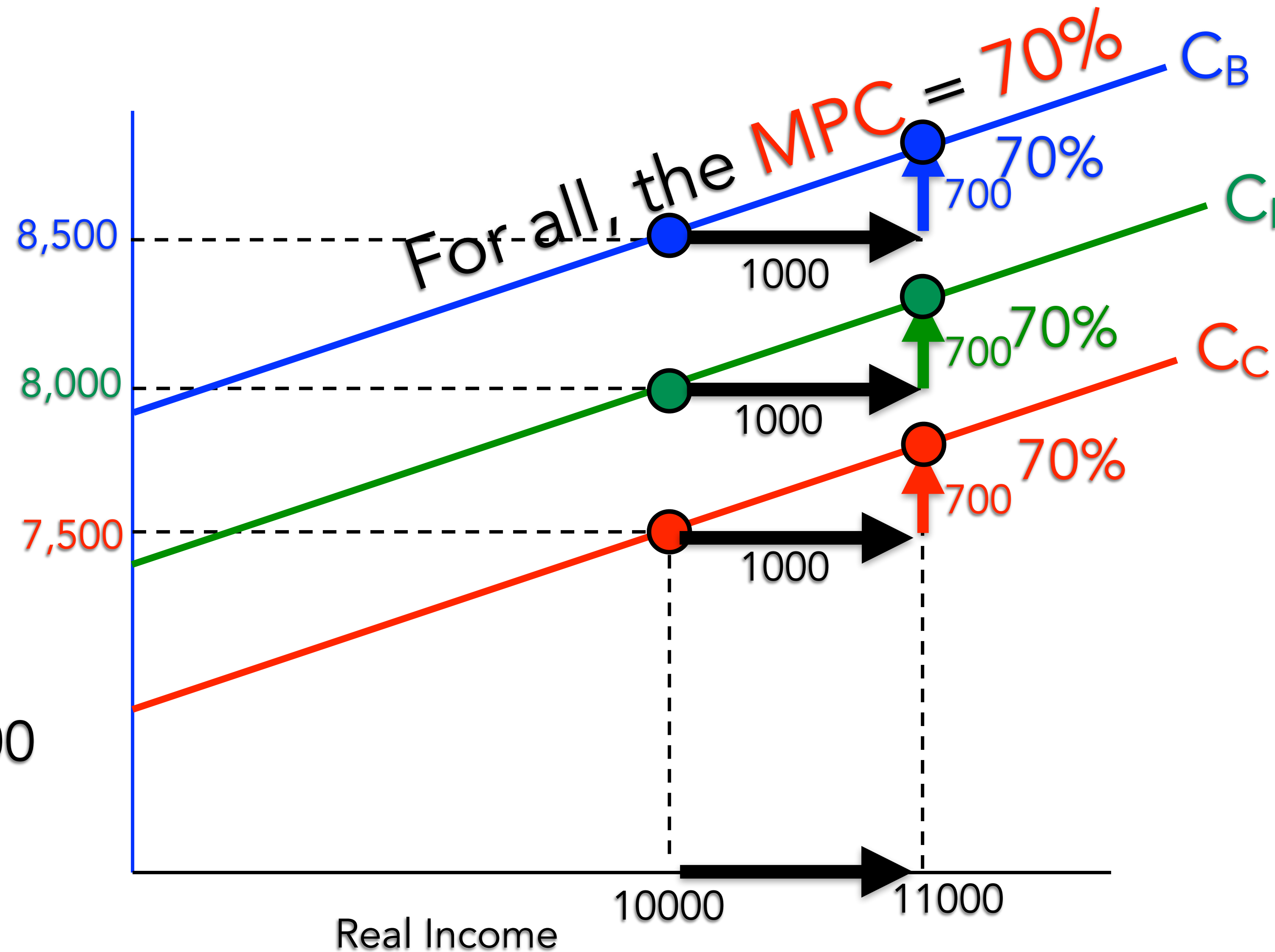
Bob spends 85% of the \$10,000

$$(8,000/10,000)*100 = 80\%$$

Mary spends 80% of the \$10,000

$$(7,500/10,000)*100 = 75\%$$

Claudia spends 75% of the \$10,000



The **portion** of the income spent is called the **Average Propensity to Consume: APC**

