







Realtime:Y

Стороны не имеют претензий к друг другу.

Y = 10000













Y

=

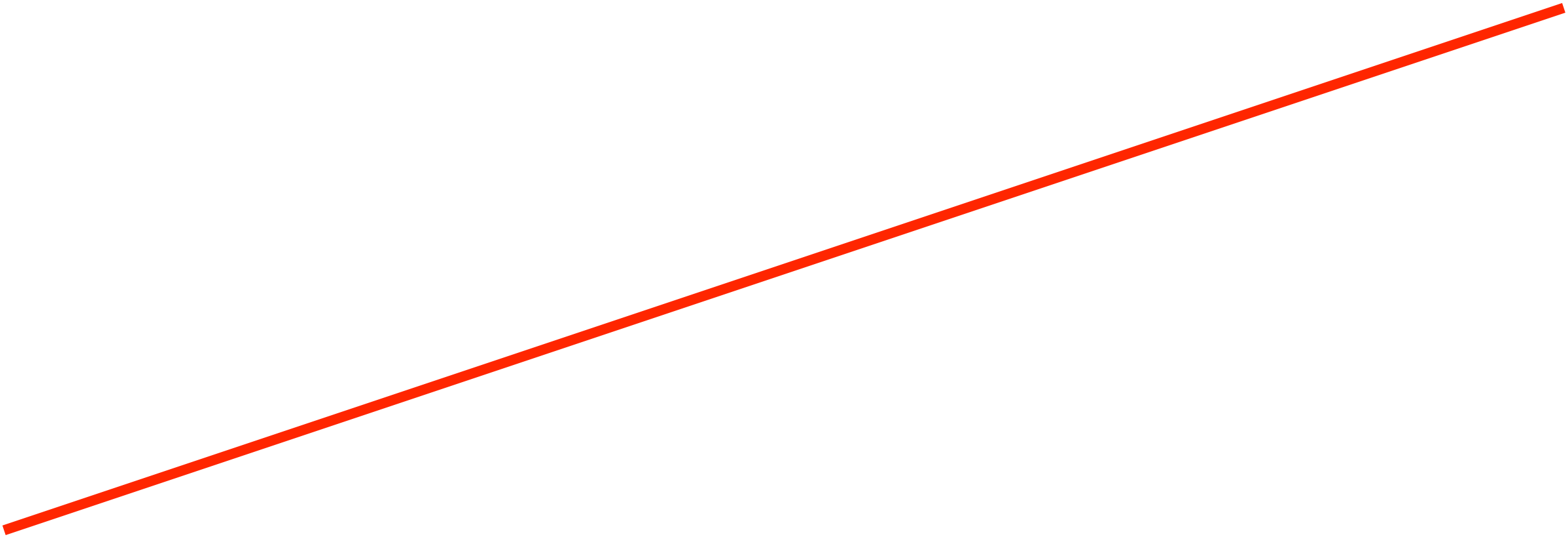
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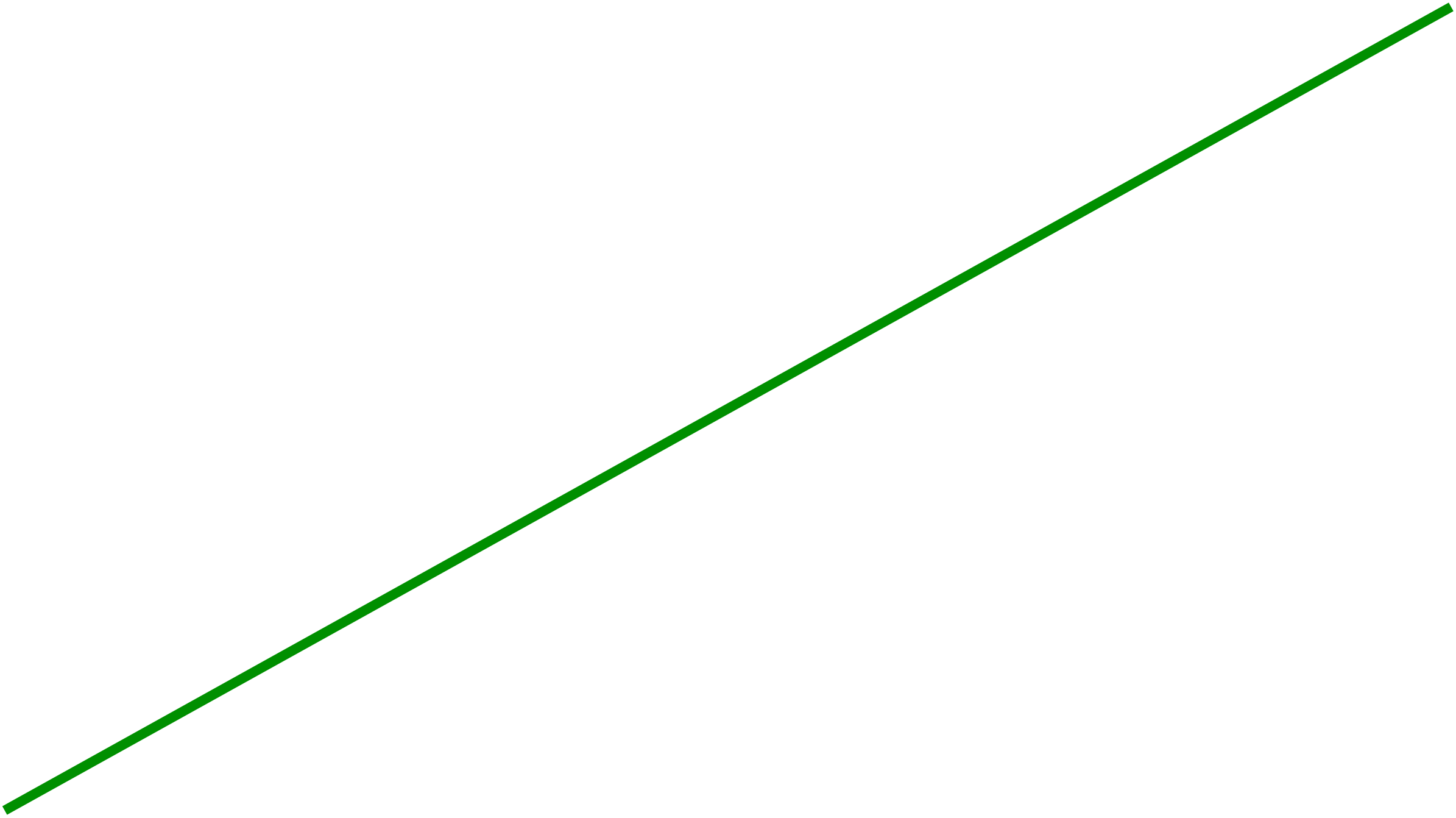
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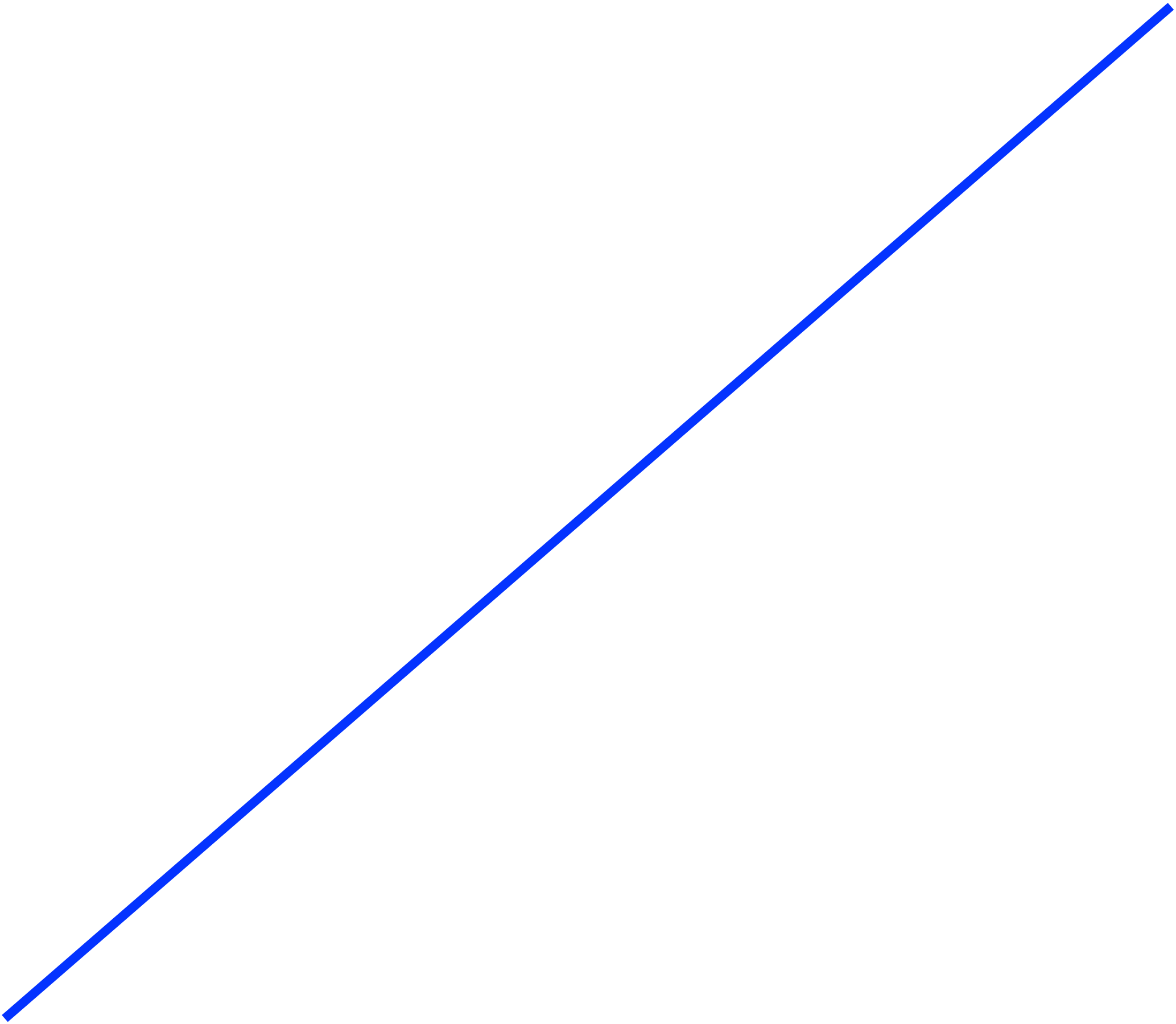
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0

0



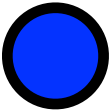












7,500

8700

9,470

# Claudia's Consumption

# Mary's Consumption

# Bob's Consumption





10,300

600

7

7

0















h

e

e









a



**n**





**m**

e

**S**



**p**

e

**n**





**S**

o









e



e

**n**









Income increase  
by: 1000









h

e



e







a



**n**







**m**

e

**S**

**p**

e

**n**







**S**



a





e

d





h

e

M

a



9

a





P





**p**

e

**n**

**S**







**Y**









**n**



**S**

u

m

e



**M**

P







8,100





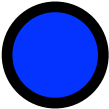




9,500







60%

77%

80%

MPC = 60%











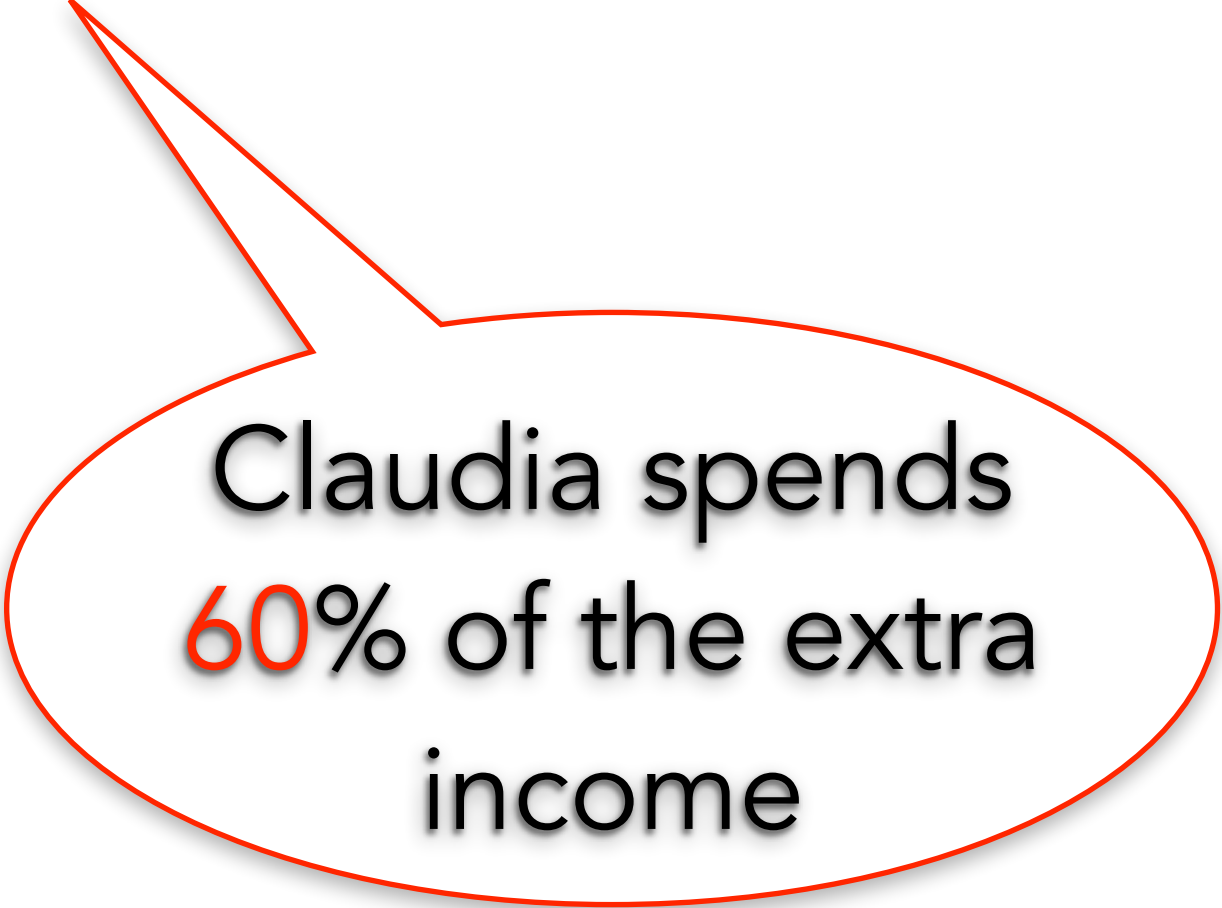




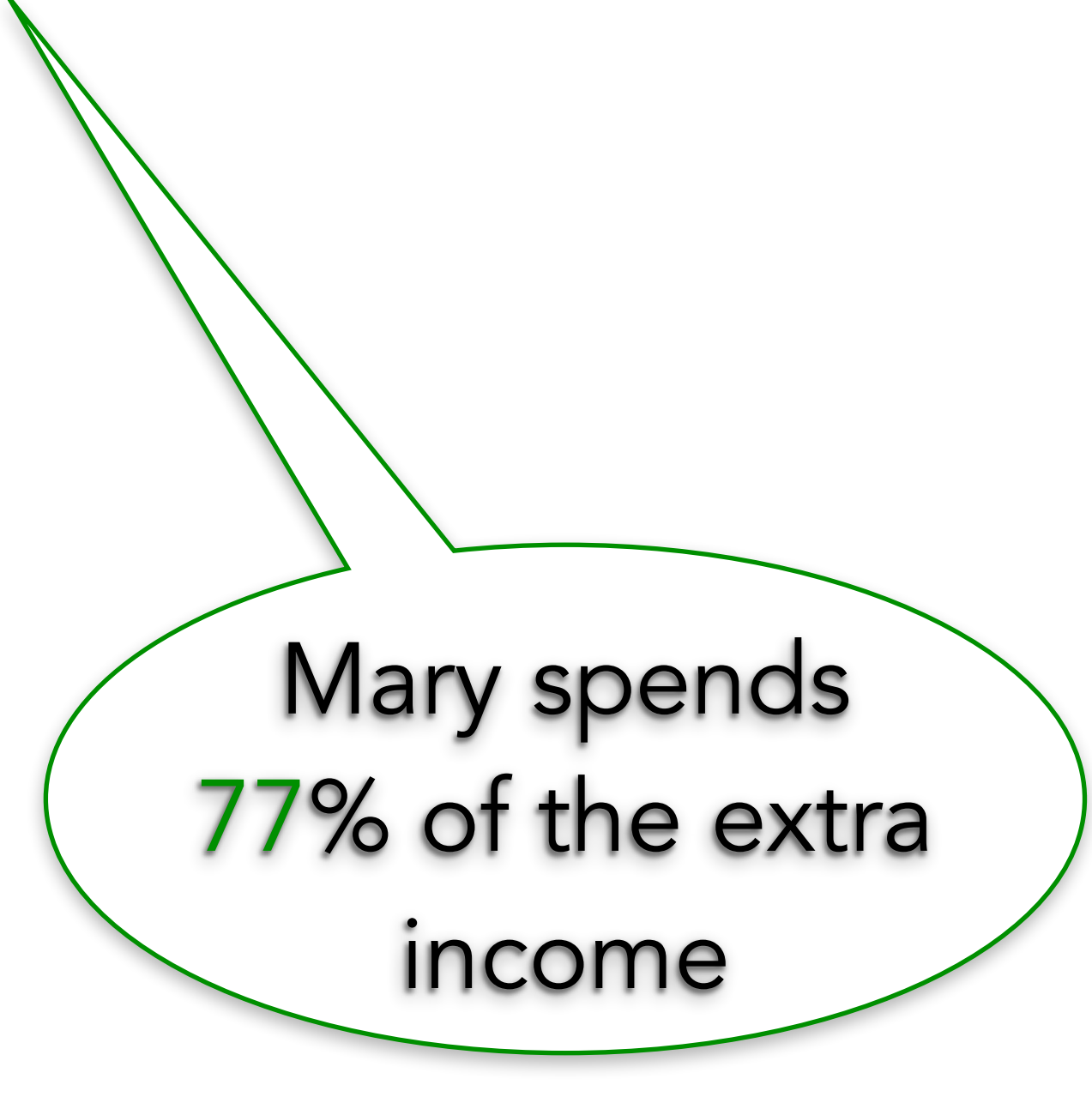




MPC = 80%

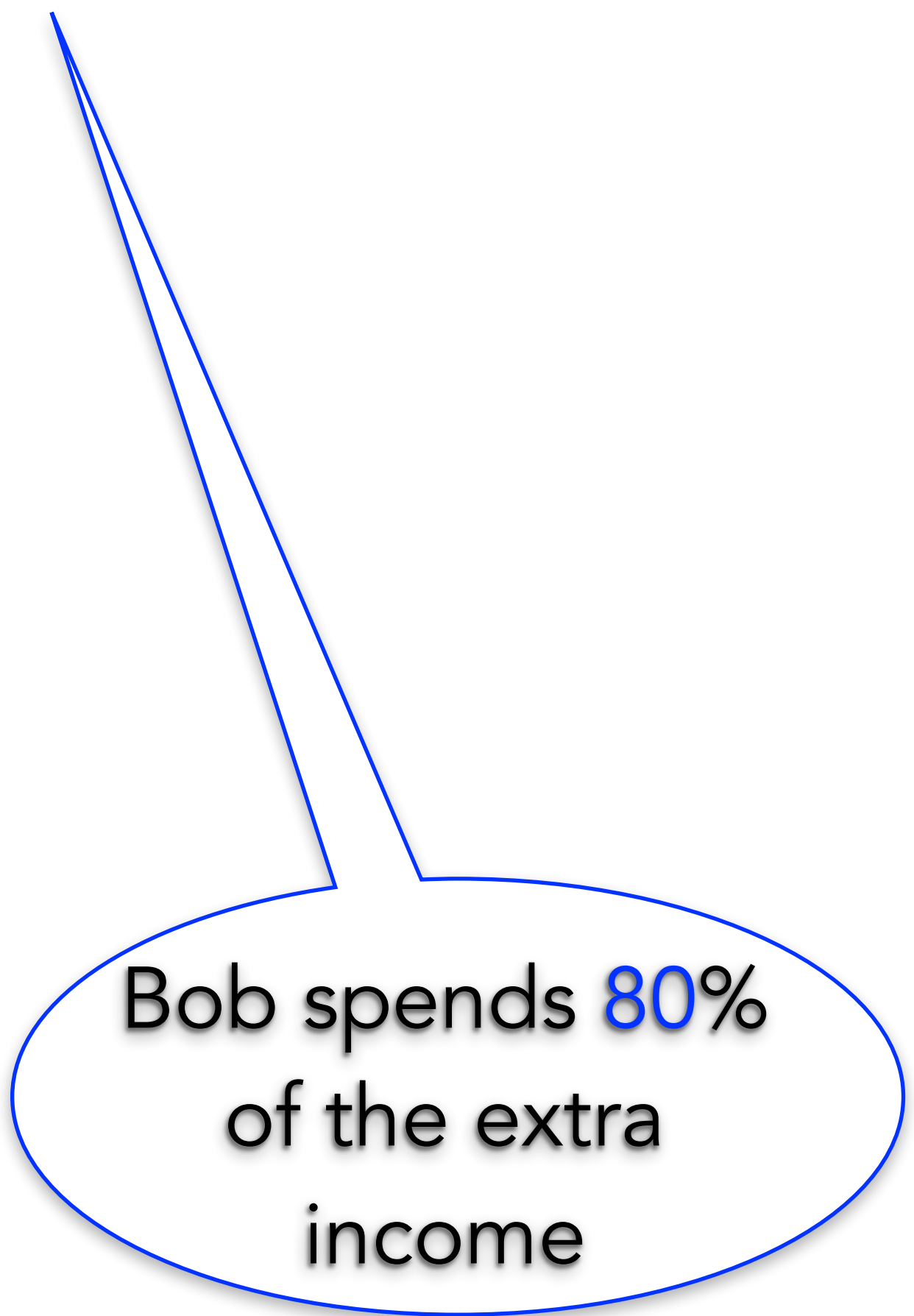


Claudia spends  
**60%** of the extra  
income



Mary spends  
**77%** of the extra  
income

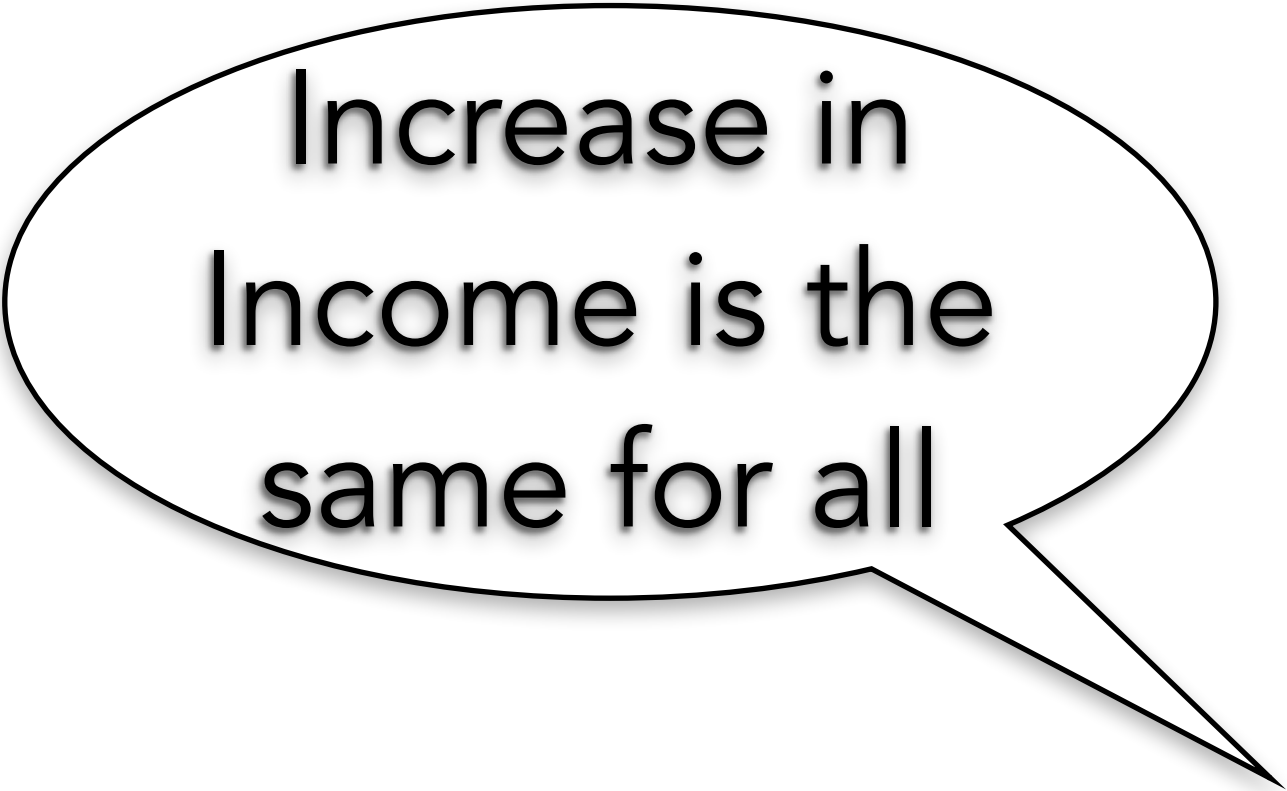




Bob spends 80%  
of the extra  
income





A black-outlined speech bubble with a tail pointing towards the bottom right. Inside the bubble, the text "Increase in Income is the same for all" is written in a large, black, sans-serif font, centered and arranged in four lines.

Increase in  
Income is the  
same for all

Consumers react differently  
to increases in income

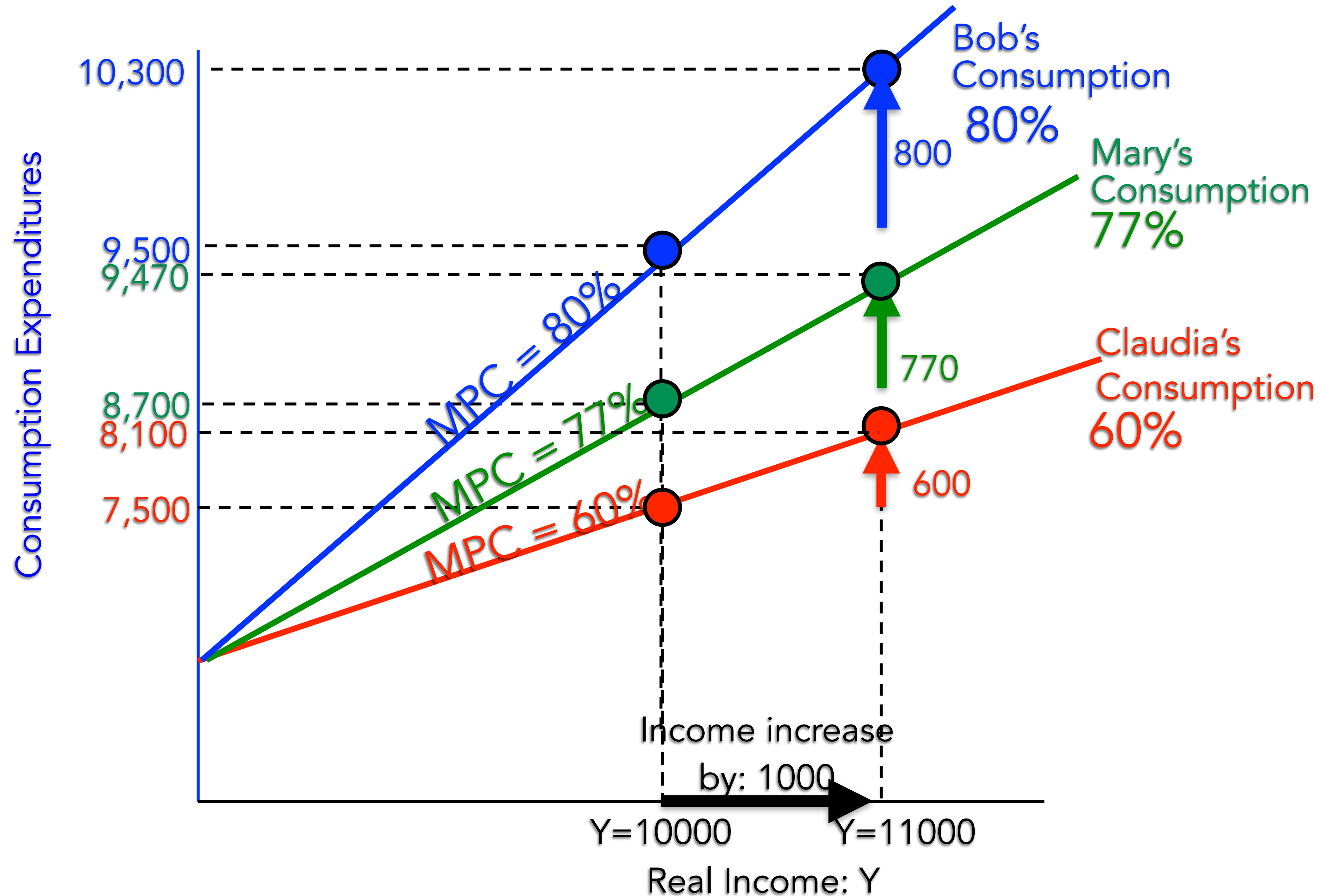
% of the extra income spent is different

% of the extra income spent is called the

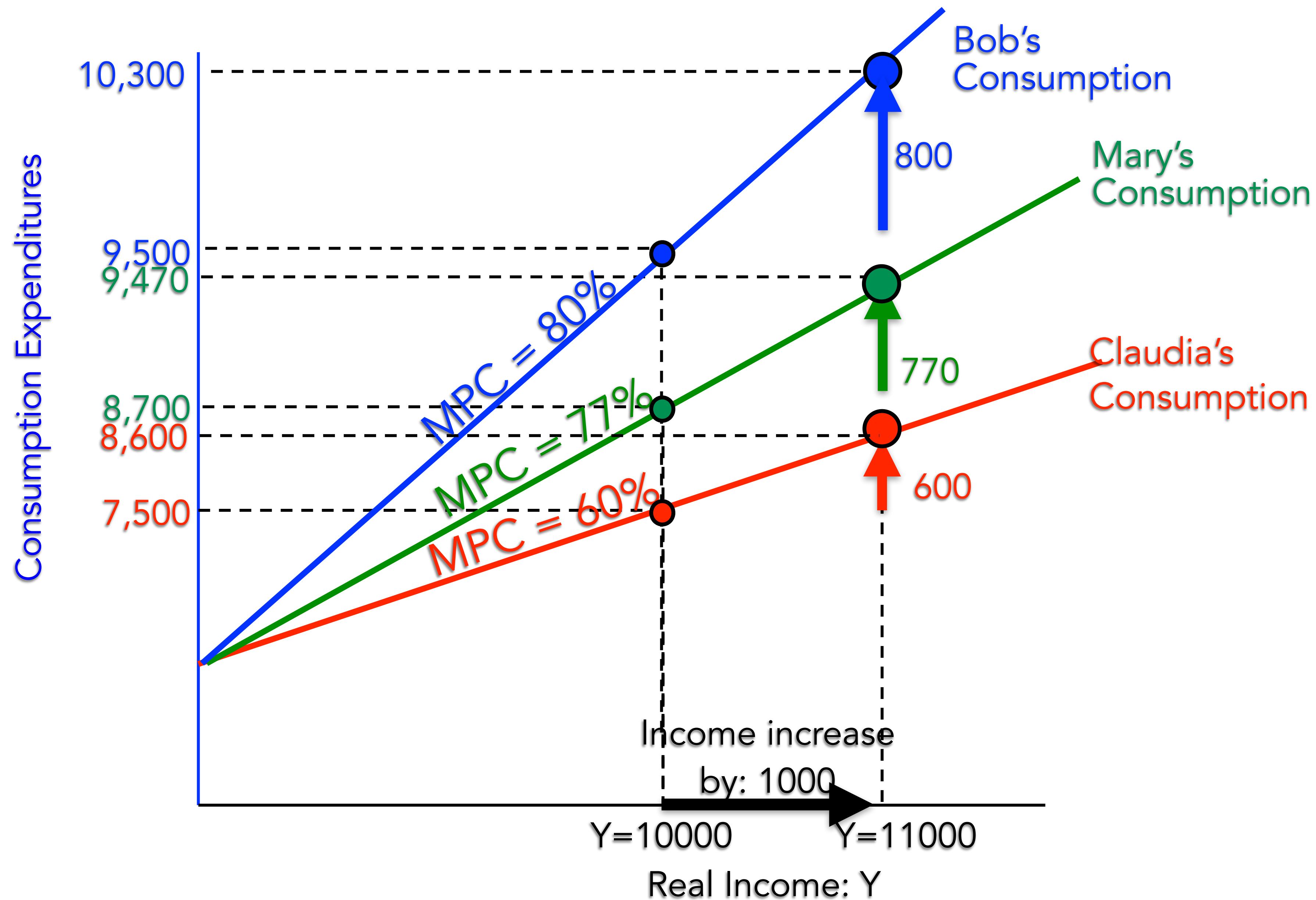
Marginal Propensity to Consume: MPC

MPC = 77%





% of the extra income spent is called the  
**M**arginal **P**ropensity to **C**onsume: **MPC**



% of the extra income spent is called the  
**M**arginal **P**ropensity to **C**onsume: **MPC**