





Realtime

Y = 1

0000



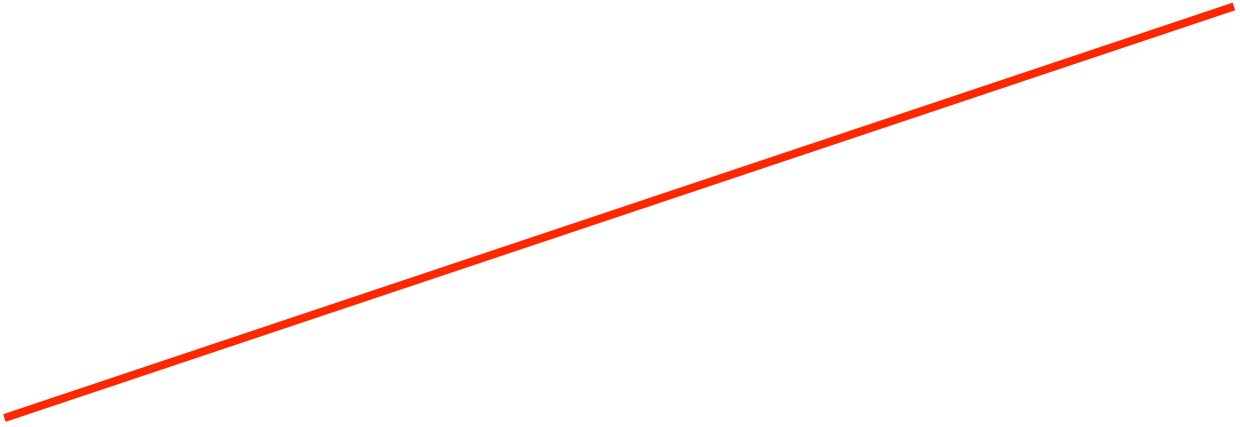


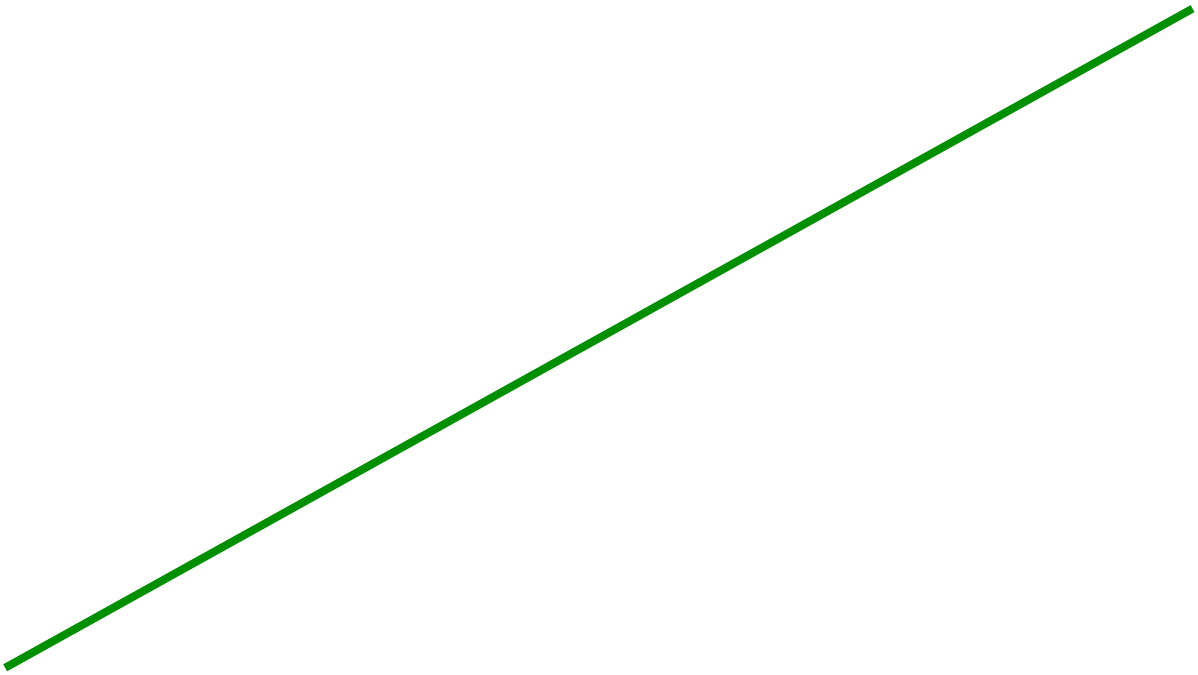


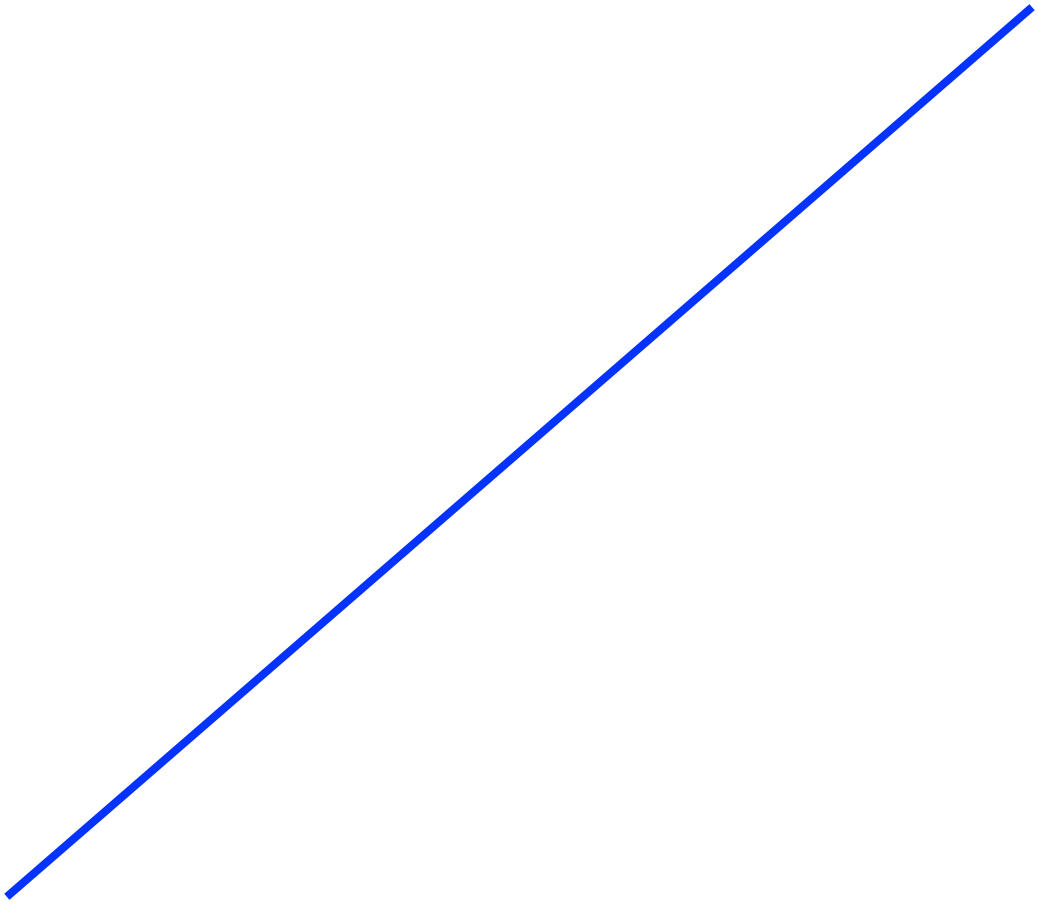




Y = 11000













7

,

5

0

0

8

,

7

0

0

9470

Claudia's
Consumption

Mary's consumption

Bob's Consumption



10,300

600

T

T

O

8

0

0

0%





































































**Income increase
by: 10000**



































































M























































M







8,600









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 speech bubble with a white background, containing bold black text. The bubble has a long tail pointing towards the bottom right corner.

**Increase in
Income is the
same for all**

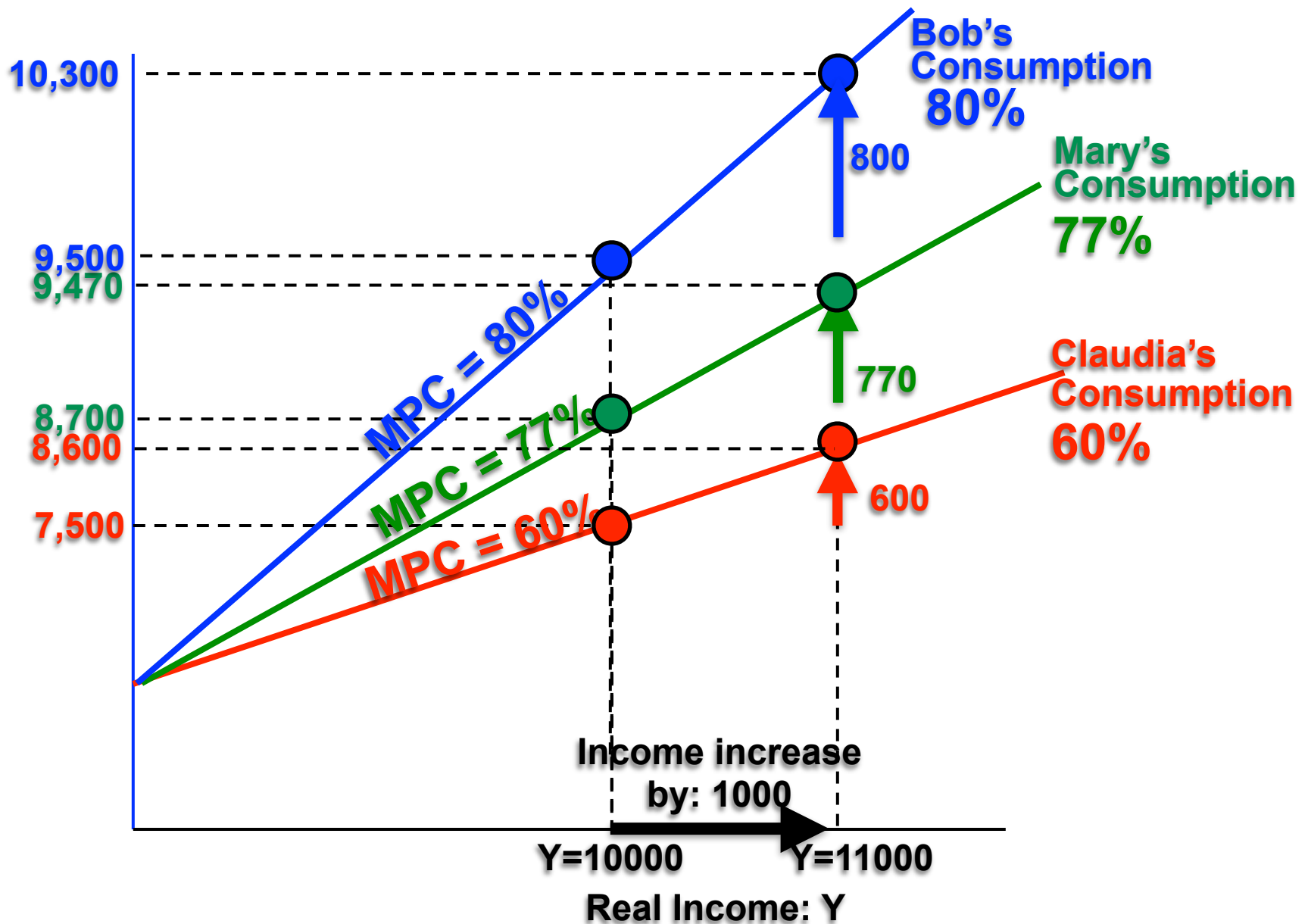
Consumers react differently
to increases in income

% of the extra income spent is different

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

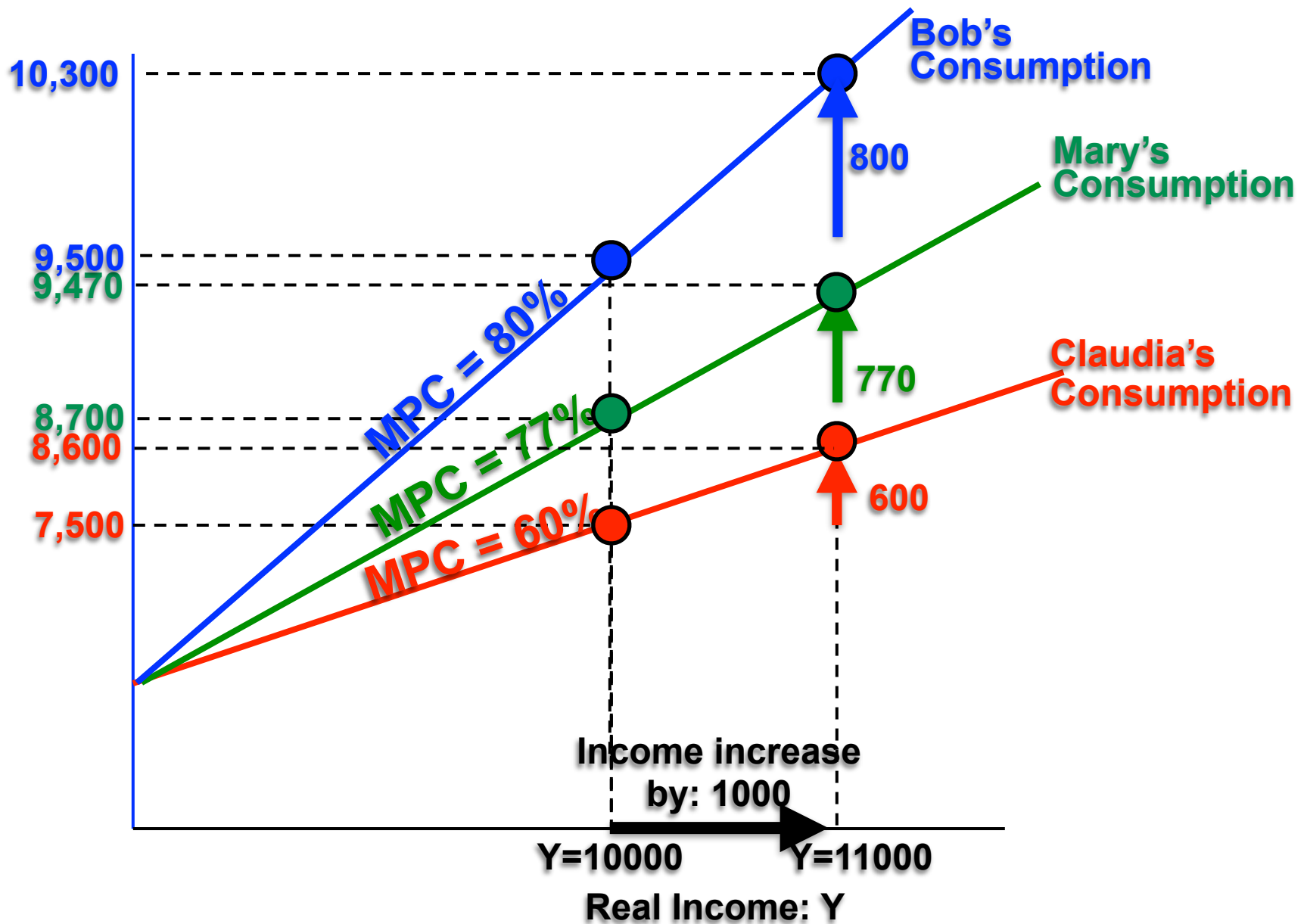
MPC = 77%

Consumption Expenditures



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

Consumption Expenditures



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