



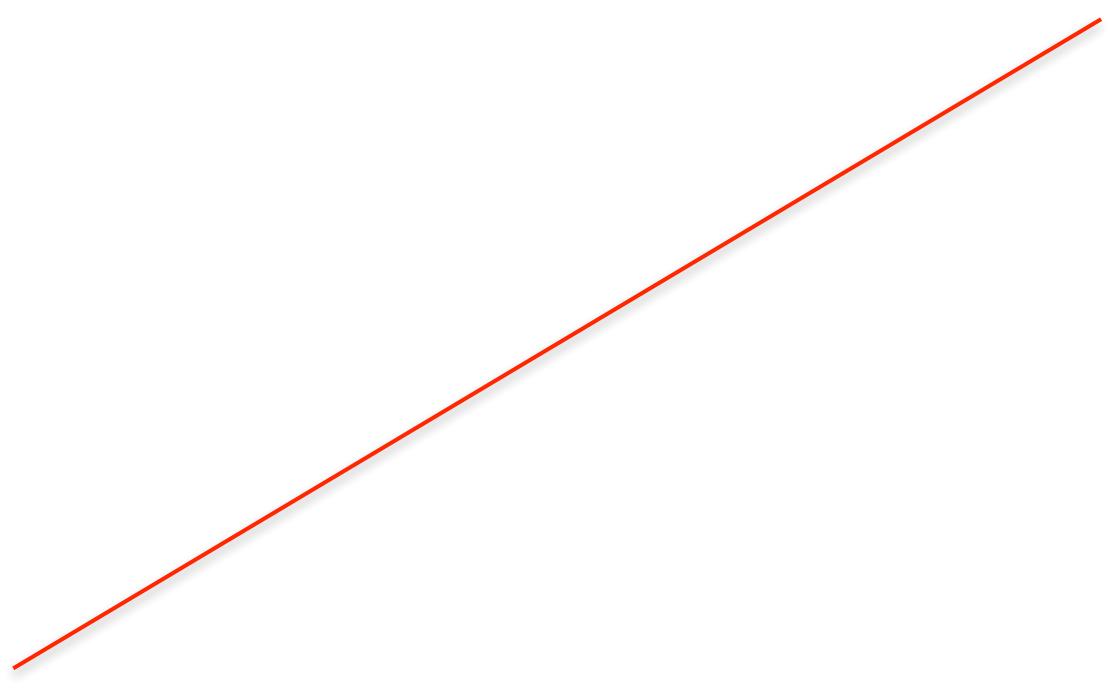
Real Income: Y

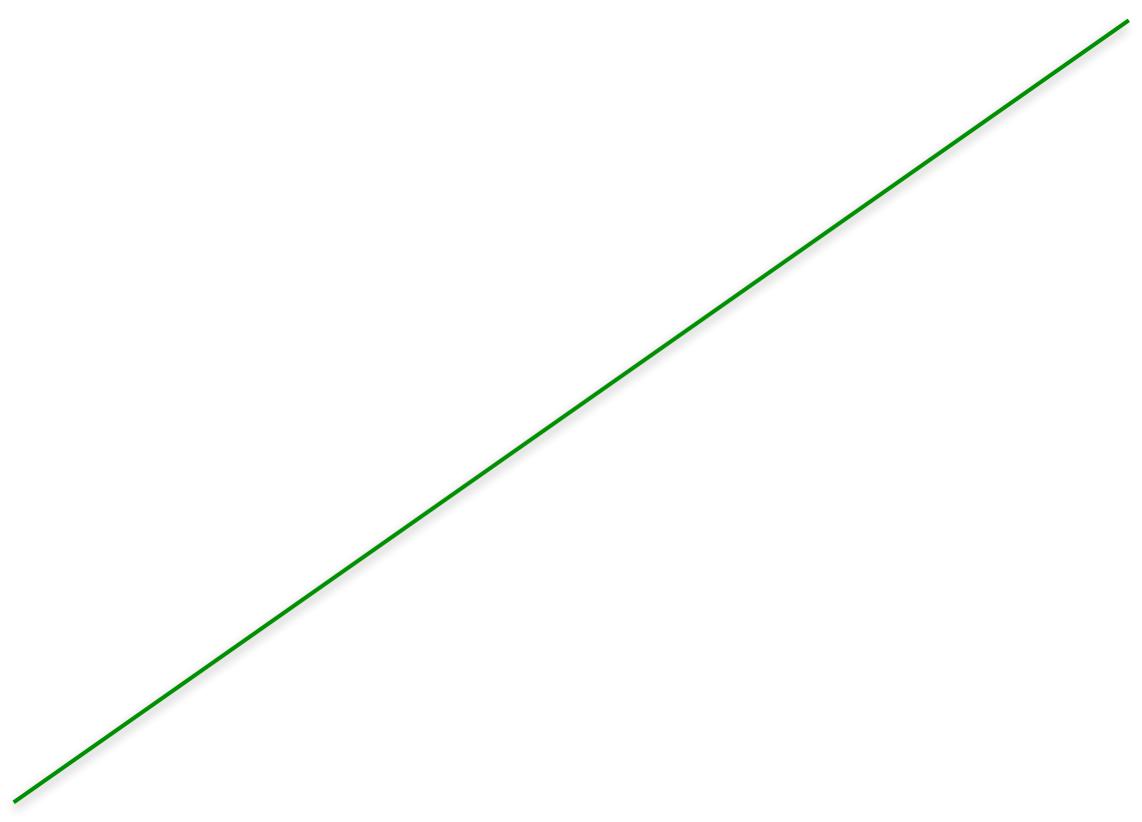
Y = 10,000

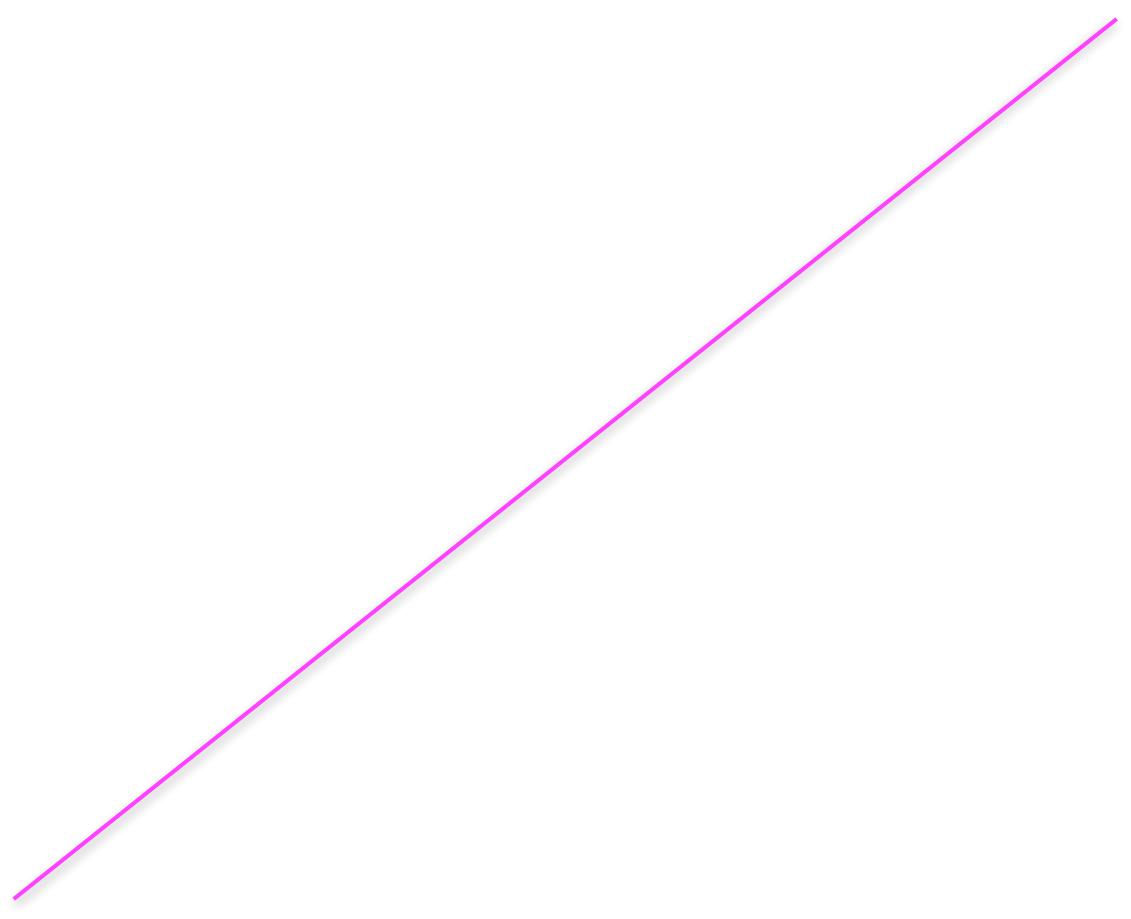


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Y=20,000











8,000

9,000

16,000

Claudia's Consumption

Mary's Consumption

Bob's Consumption











































































Income increase by: 10,000

























































































































14,000







PO000 NP.

















Claudia spends 60% of the extra income

Mary spends 70% of the extra income

Bob spends 80% of the extra income





Increase in Income is the same for all

Consumers react differently to changes in income



























































































































 $\Delta 5$

 ΔY

MPS =







Claudia saves 40% of the extra income

Mary saves 30% of the extra income

Bob saves 20% of the extra income

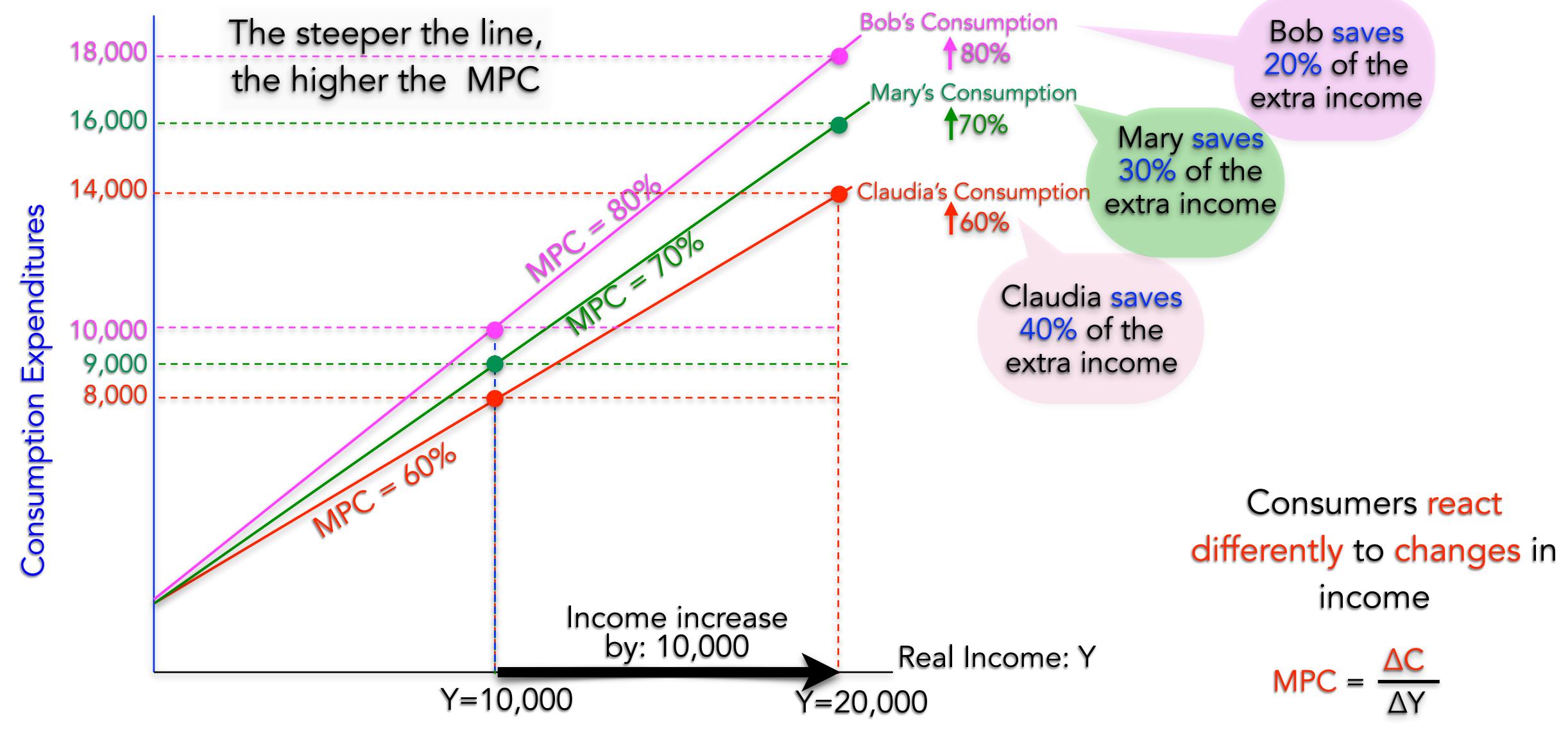
The steeper the line, the higher the MPC

% of the extra income spent is different

% of the extra income spent is called the Marginal Propensity to Consume: MPC

000 VS.

% of the extra income saved is called the Marginal Propensity to Save: MPS



% of the extra income spent is called the Marginal Propensity to Consume: MPC MPS = $\frac{\Delta}{\Delta}$ % of the extra income saved is called the Marginal Propensity to Save: MPS

What determines consumer spending?