



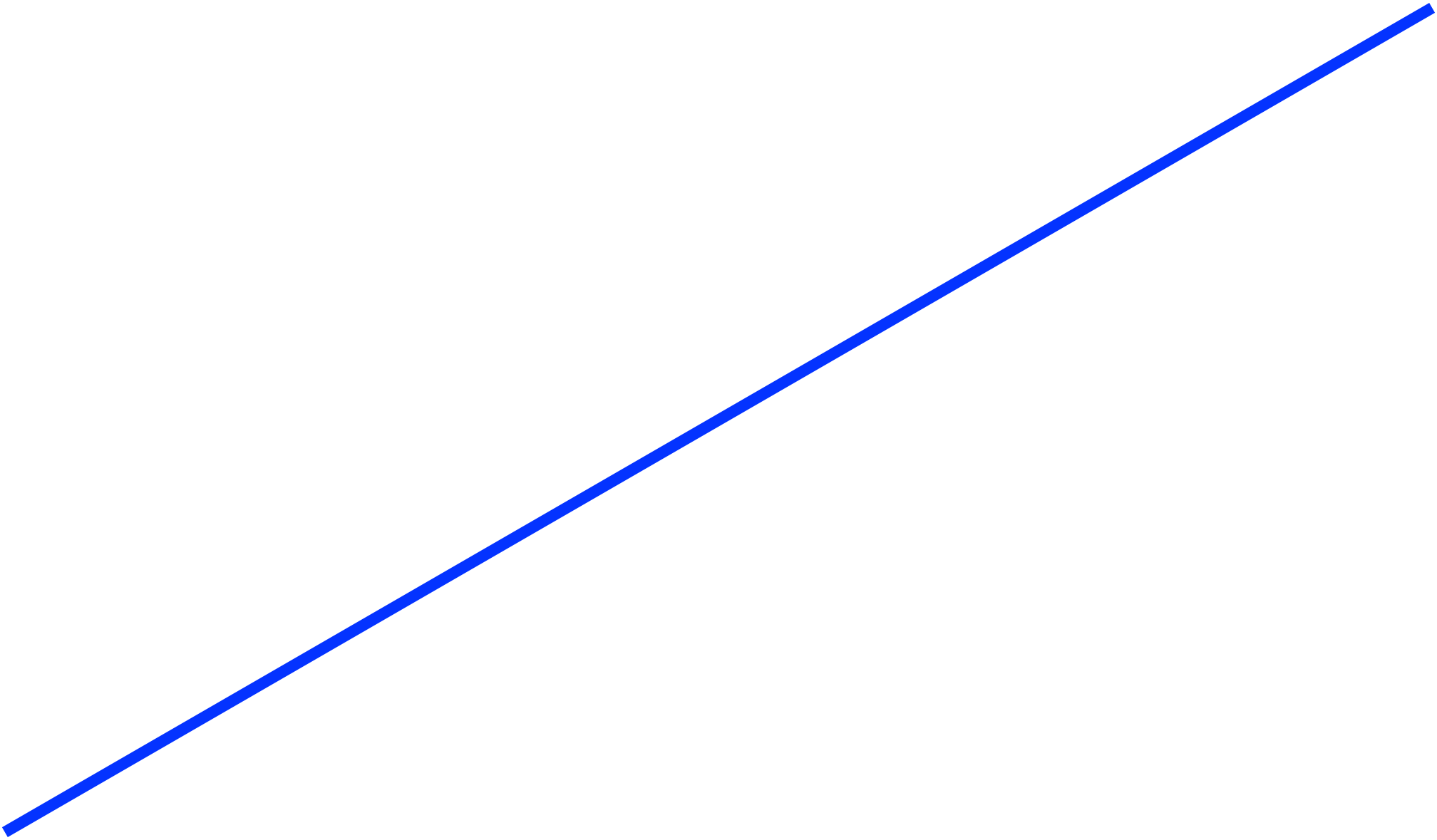
Real Income

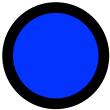
Consumption

Y=3,000









C = 500 + 0.75Y

500



$MPC = 75\%$

C=2,750

A large, black-outlined speech bubble with a tail pointing towards the bottom-left corner. The bubble is filled with a light gray gradient and contains two lines of black text.

When income was
3,000 Billion,

A blue speech bubble with a white background and a blue outline. The text inside is also in blue. The bubble has a tail pointing towards the bottom-left corner.

Consumers
spent 2,750 Billion

Y=3,000

- C=2,750

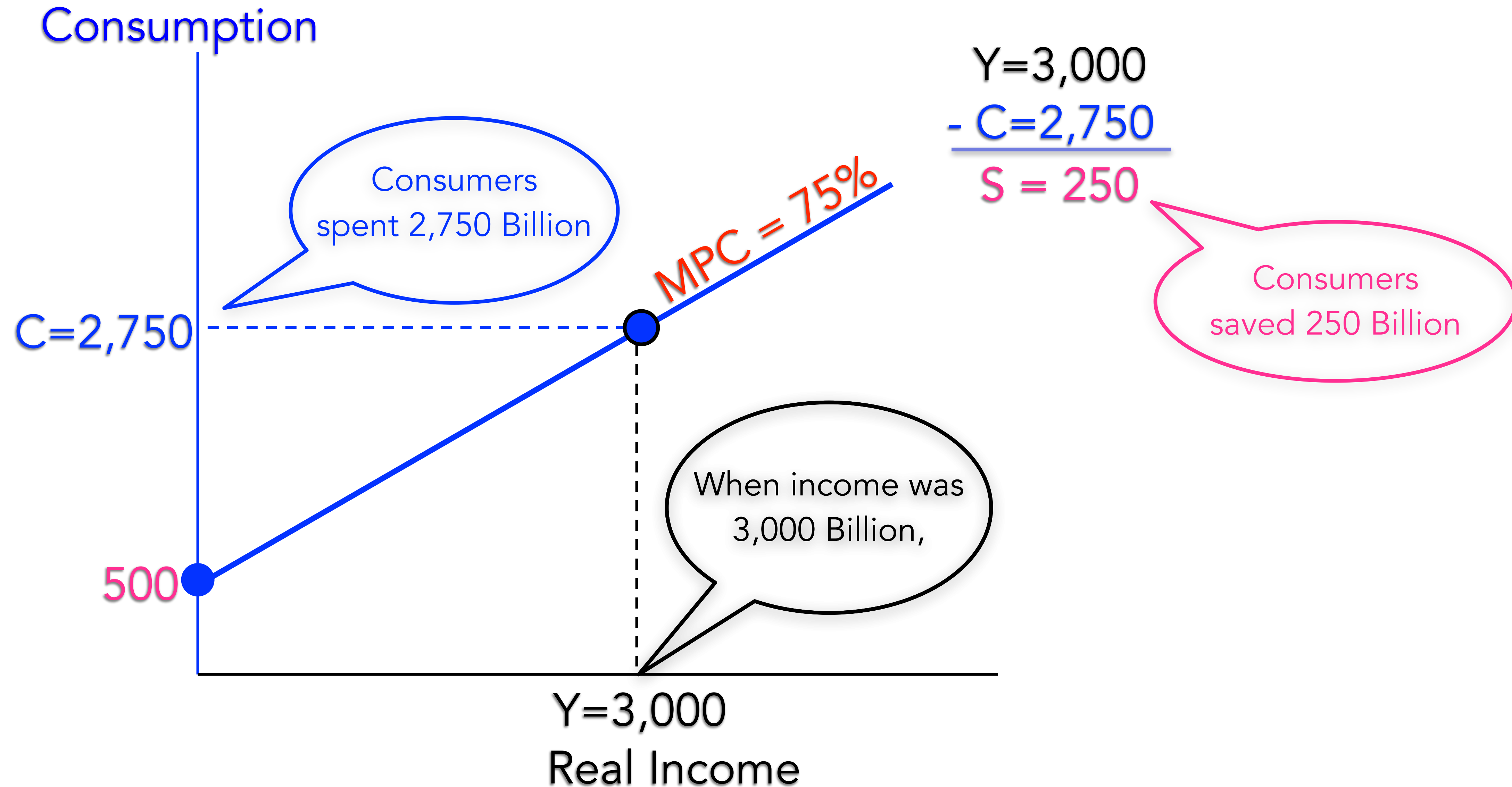


S = 250

A pink speech bubble graphic with a tail pointing towards the top-left corner. The bubble is filled with a light pink color and has a darker pink outline. Inside the bubble, the text "Consumers saved 250 Billion" is written in a pink, sans-serif font.

Consumers
saved 250 Billion

$$C = 500 + 0.75Y$$



Consumption Billions

