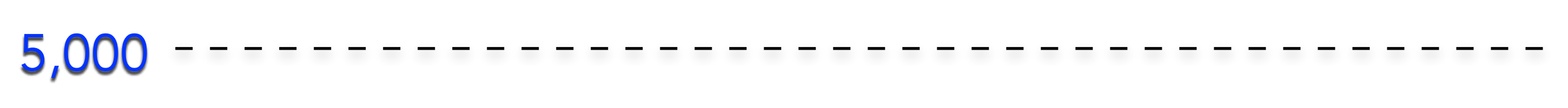






Real Income
Billions

St. Louis
Missouri
St. Louis
Missouri
St. Louis
Missouri



3,500

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2,000

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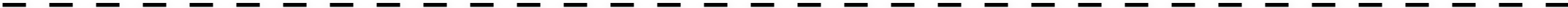
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1,250 - - - - -

4,250



2,750

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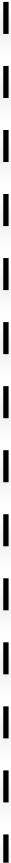
—

—

[illegible]

1,000

2,000



3,000

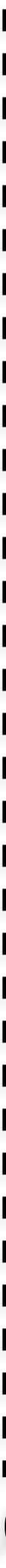
4,000



5,000



6,000















Once we have the amount of income consumers **spent**...

W



C

2





a





U



a











2

m



U













m









S

u

m





S

S

a



e







Consumers
spent
5,000 B



Consumers
spent 4,250
Billion

A pink speech bubble with a tail pointing towards the top-left corner. Inside the bubble, the text "Consumers saved 750 B" is written in a bold, pink, sans-serif font.

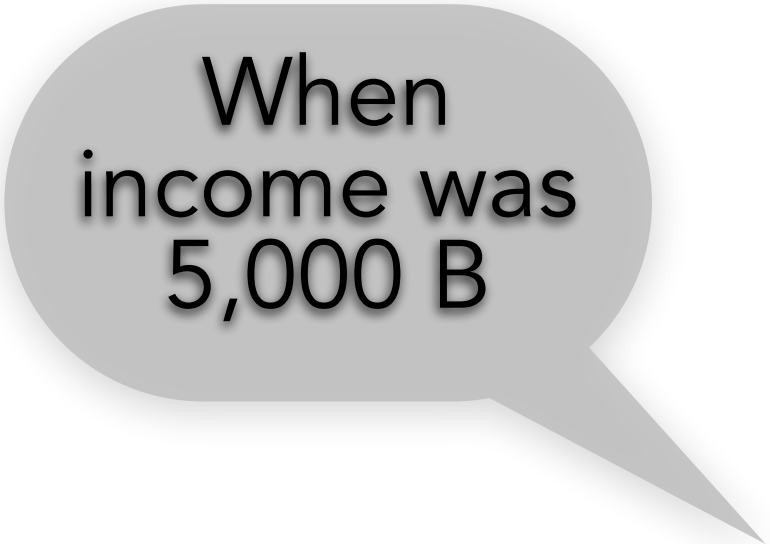
Consumers
saved 750 B

A light pink speech bubble with a pointed tail on the left side, containing text.

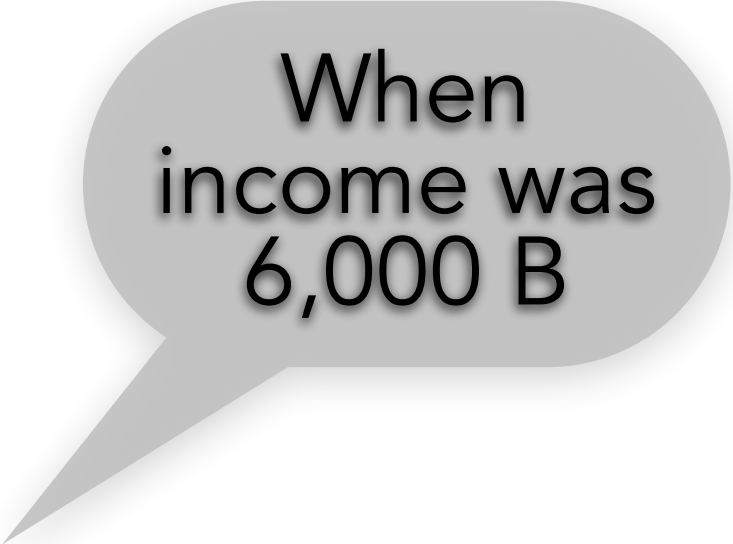
Consumers
saved 1,000
Billion

A pink speech bubble with a tail pointing towards the top-left corner, containing the text "Consumers saved -250B".

Consumers
saved -250B



When
income was
5,000 B



When
income was
6,000 B

A light pink speech bubble with a darker pink outline and a small tail pointing towards the top-left corner. Inside the bubble, the text "Consumers saved 250B" is written in a bold, pink, sans-serif font.

Consumers
saved 250B

A pink speech bubble with a tail pointing towards the top-left corner, containing the text "Consumers saved zero".

Consumers
saved zero

A pink speech bubble with a pointed tail pointing towards the top-left corner. Inside the bubble, the text "Consumers saved 500B" is written in a bold, pink, sans-serif font.

Consumers
saved 500B

C

=

500

+

0.75Y

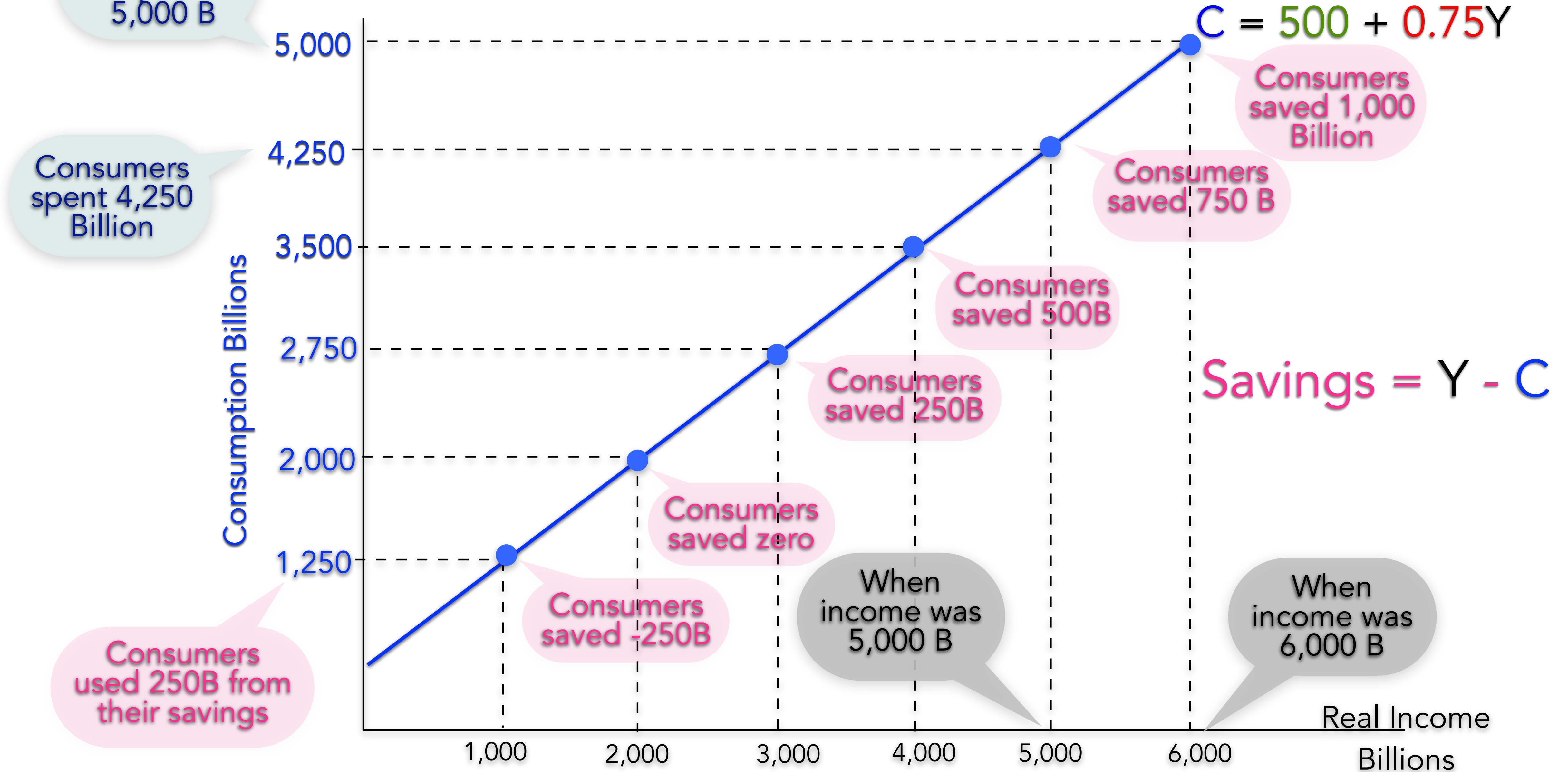
A large, light pink speech bubble with a pointed tail pointing towards the top right corner of the image. The bubble contains text in a bright pink color.

Consumers
used 250B from
their savings

$$\text{Savings} = Y - C$$

We can calculate the amount of income consumers **saved**.

Once we have the amount of income consumers **spent**...



We can calculate the amount of income consumers **saved**...