





Resai | n | c | n | e | B | i | i | o | n | s

SEO for E-commerce

3,875



3,125

2,375

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2,000

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3,500



2,750

2,000

2,500



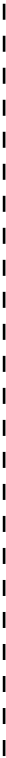
3,000

3,500



4,000

4,500





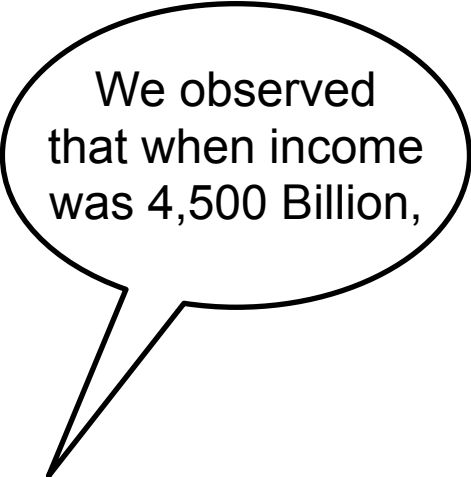








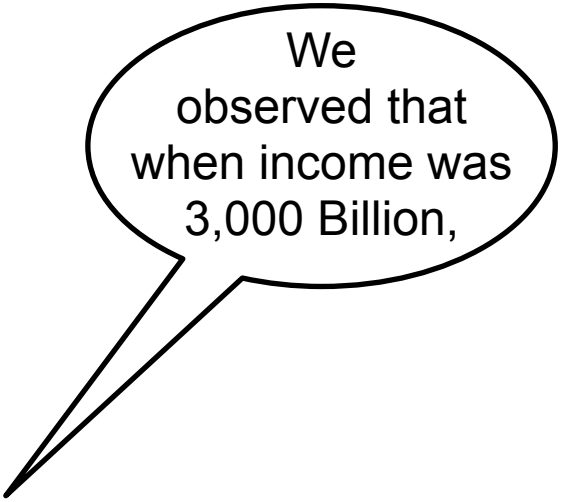
In this exercise, you are given a set of observations collected on **consumption expenditures** for different income values

A black and white line drawing of a speech bubble. The bubble is roughly oval-shaped with a pointed tail extending from the bottom left. Inside the bubble, the text "We observed that when income was 4,500 Billion," is written in a simple, sans-serif font, arranged in four lines.

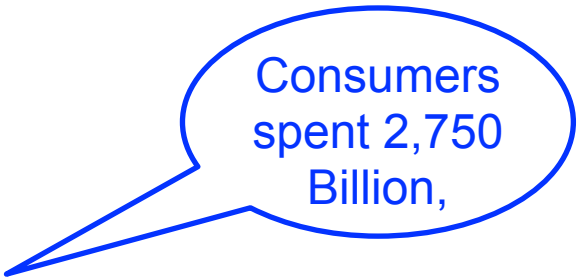
We observed
that when income
was 4,500 Billion,

A blue speech bubble with a tail pointing towards the bottom-left corner. Inside the bubble, the text "Consumers spent 3,875 Billion," is written in a blue, sans-serif font, centered and arranged in three lines.

Consumers
spent 3,875
Billion,

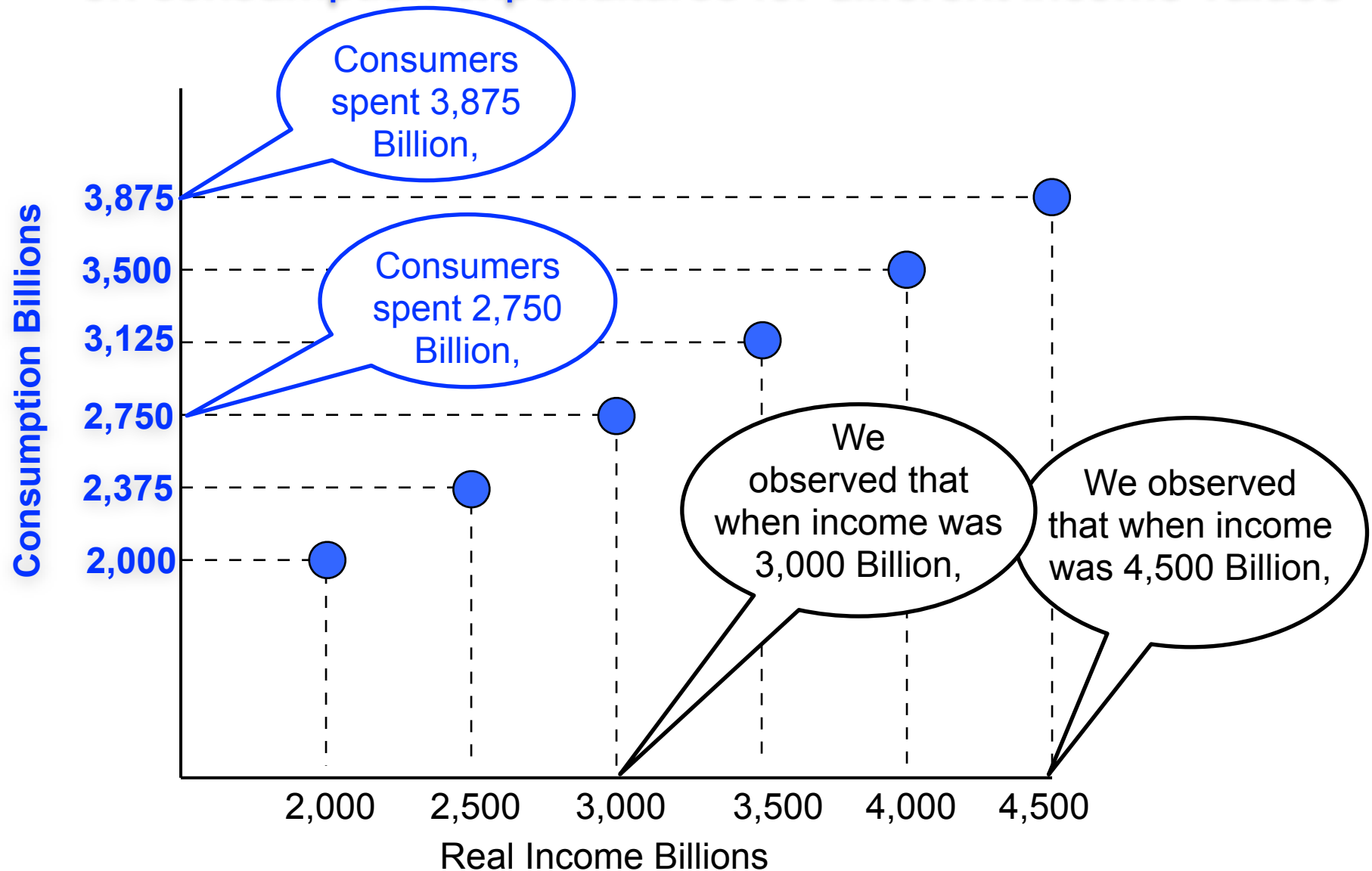


We
observed that
when income was
3,000 Billion,

A blue speech bubble with a tail pointing towards the bottom-left corner. Inside the bubble, the text "Consumers spent 2,750 Billion," is written in a blue, sans-serif font, centered and arranged in three lines.

Consumers
spent 2,750
Billion,

In this exercise, you are given a set of observations collected on **consumption expenditures** for different income values



These observations can be described with a line

