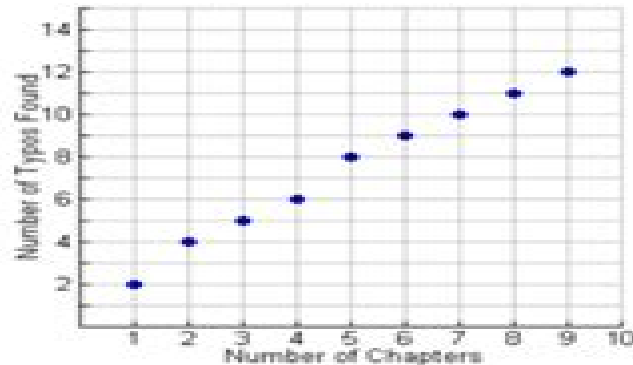


Interpreting Graphs Worksheet Answer Key

1. Given the graph below, answer the following questions:



a. What is the independent variable for this graph?

The independent variable is the number of chapters.

b. What is the dependent variable for this graph?

The dependent variable is the numbers of typos found.

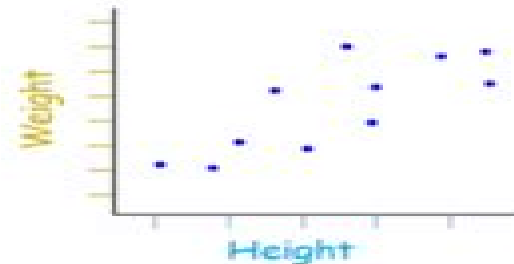
c. What can you assume about the relationship between number of chapters in a book and the amount of typos found?

Based on the graph's trend, I can assume that as the number of chapters in a book increases, the number of typos found in the book also increases.

d. About how many typos would you assume to be in a book with 10 chapters?

Based on the graph, I would estimate about 13 typos in a book with 10 chapters.

2. Given the graph below, answer the following questions:



a. What is the independent variable for this graph?

The independent variable is height.

b. What is the dependent variable for this graph?

The dependent variable is weight.

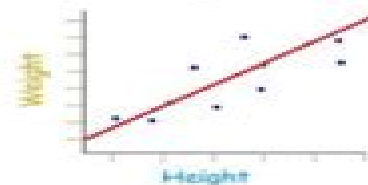
c. Write a two-sentence explanation for what the graph is attempting to describe.

The graph describes the relationship between a person's height and a person's weight. The graph's trend shows that taller people tend to be heavier, while shorter people tend to weigh less.

d. Assume that the increments for weight are 20 pounds, starting with 50 pounds, and the height increment is by 5 inches, starting with 50 inches. What would you expect a person to weigh if s/he was 80 inches tall?

Based on the graph, I would assume that a person that is 80 inches tall would weigh about 220-230 pounds.

e. Draw a line on the graph that you believe represents the best fit for weight and height.



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