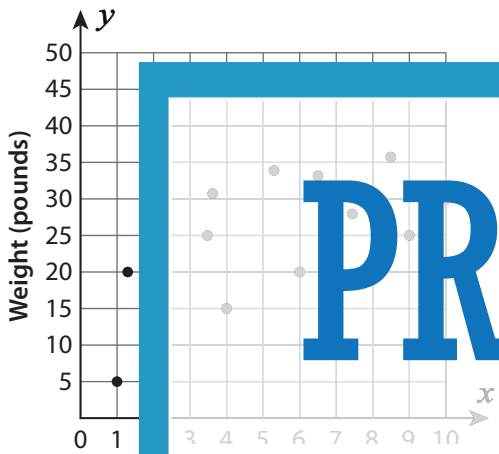


Interpreting Scatter Plots

- 1) A pediatrician monitors an infant's weight during routine check-ups throughout the first year. The accompanying scatter plot presents the data.



- i) What was the infant's weight at 6 months?

- 2) The scatter plot shows the electric bill amount versus the number of hours used.

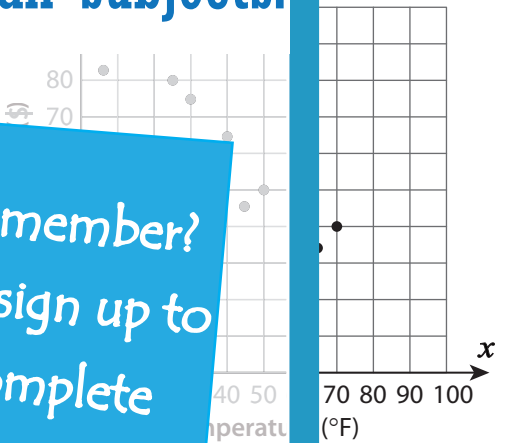
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- i) What temperature was 50°F?

temperature was 50°F?

- ii) For which bill amount was the electricity used 40 hours?

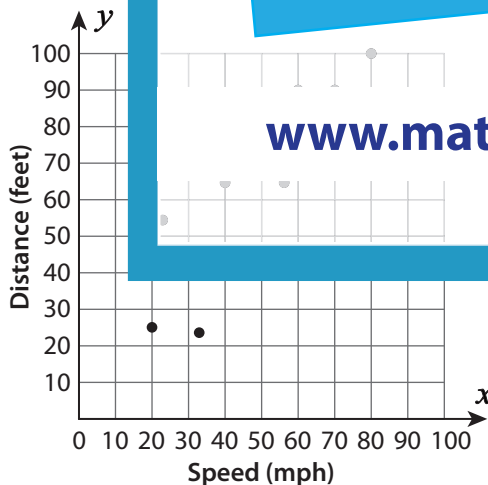
the electricity bill amount was \$40?



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- 3) Engineers tested cars and recorded the data on a scatter plot.



- i) What was the stopping distance when the car's speed was 80 mph?

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- ii) At what distance did the cars most commonly stop for various speeds?