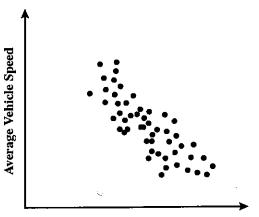
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 The scatter plot below shows the average traffic volume and average vehicle speed on a certain freeway for 50 days in 1999.



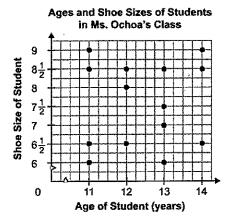
Average Traffic Volume

Which statement best describes the relationship between average traffic volume and average vehicle speed shown on the scatter plot?

- A. As traffic volume increases, vehicle speed increases.
- B. As traffic volume increases, vehicle speed decreases.
- C. As traffic volume increases, vehicle speed increases at first, then decreases.
- D. As traffic volume increases, vehicle speed decreases at first, then increases.

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2. Ms. Ochoa recorded the age and shoe size of each student in her physical education class. The graph below shows her data.



Which of the following statements about the graph is true?

- A. The graph shows a positive trend.
- B. The graph shows a negative trend.
- C. The graph shows a constant trend.
- D. The graph shows no trend.