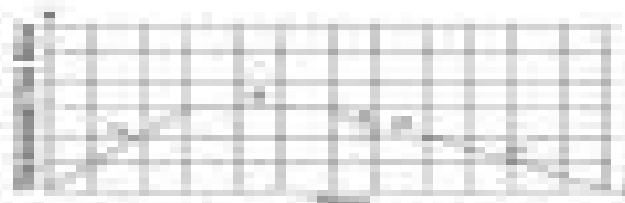




Reinforcement

Describing Motion



Examine the following graph and describe the motion you are observing. Is a person moving? Is something stationary? What else might you know? Questions 1 through 5.

1. At which segment was the motion moving at the slowest rate of speed? _____
2. In Segment 2, did you notice that the motion might be speeding up or slowing down? _____
3. At which time segment was the motion moving with the fastest rate of speed? _____
4. At which segment might the motion be coming to a sudden stop? _____
5. In Segment 5, what "telling" information is telling you? _____

Remember that the motion you observed in the graph is a car. What other information might you see?

6. This car will probably be moving faster than it is now. _____
7. _____
8. _____
9. Average speed is calculated as follows: _____
10. _____
11. In Segment 3, was a distance away from the starting point? _____
12. _____
13. Speed is calculated by multiplying the distance traveled by the time it took. _____
14. _____
15. In Segment 4, what is the speed? _____

Answer To Section 1 Reinforcement Planet Motion

Giorgio Fasano, János D. Pintér



Answer To Section 1 Reinforcement Planet Motion:

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