



# Describing Motion



Interpret the above position-time graph. Describe the motion and corresponding acceleration of a car represented by the graph. Use the graph to answer questions 1 through 5.

1. At which segment was the car's velocity the greatest and in which direction? \_\_\_\_\_
2. In which segment did the car's velocity increase the most? \_\_\_\_\_
3. At which time segment was the car's average velocity the least and in which direction? \_\_\_\_\_
4. At which segment might the car have been stopped or nearly stopped? \_\_\_\_\_
5. In which segment "acceleration" was greatest? \_\_\_\_\_

Describe the acceleration of the car at the beginning, middle, and end of the graph.

6. The car will probably accelerate because it is moving in a straight line. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. Average speed is calculated as distance over time. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. Speed is a scalar quantity, meaning it only has a magnitude and no direction. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_

# Section 1 Reinforcement Motion Answers

**PT Brinkman**



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