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slothh06. Terms in this set (20) motion. The change in position of an object. motion diagram. A series of images showing the positions of a moving object at equal time intervals. particle model.

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Answer Key Physics: Principles and Problems Supplemental Problems  
Answer Key 71 Chapter 3 1. Use the velocity-time graph below to calculate the velocity of the object whose motion is plotted on the graph. a. What is the acceleration between the points on the graph labeled A and B? a 5 } D t v 5 } (v f 2 t v i)} 5 5 15.0 m/s 2 b.

## Answer Key Chapter 2

the answer. 10 19 105 10 14; the answer will be about 20 10 14, or 2 10 13. c. Calculate your answer. Check it against your estimate from part b. 1.7 10 13 kg m/s<sup>2</sup> d. Justify the number of significant digits in your answer. The least-precise value is 4.5 T, with 2 significant digits, so the answer is rounded to 2 significant digits. 16.

## Solutions Manual

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1. Draw motion diagrams to describe motion. 2. Develop a particle model to represent a moving object. 3. Define coordinate systems for motion problems. 4. Recognize that the chosen coordinate system affects the signs of the objects' positions. 5. Define displacement. 6. Determine a time interval. 7. Use a motion diagram to answer questions about

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