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36A CHAPTER 2 Motion chapter chapter OrganizerOrganizer See pp.16T-17T for a Key to Standards. National Content Standards 5-8: UCP.1, UCP.2, UCP.3, A.1, A.2, B.2 ... a division of the McGraw-Hill Companies, Inc. Motion and Speed 9 Name Date Class Pushing People Around When we push something, we unconsciously compensate for how much mass it ...

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2 Representing Motion CHAPTER Section Review 2.1 Picturing Motion pages 31-33 page 33 1. Motion Diagram of a Runner Use the particle model to draw a motion diagram for a bike rider riding at a constant pace. 2. Motion Diagram of a Bird Use the parti-cle model to draw a simplified motion dia-gram corresponding to the motion diagram in Figure 2 ...

CHAPTER 2 Representing Motion  
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British Scientist Sir Isaac Newton (1642-1727) was able to describe the effects of forces on the motion of objects. These rules are known as . Newton's Laws of Motion. According to Newton's first law of motion, an object moving at a . constant velocity. keeps moving at that velocity unless a net force acts on it (Part I-Car-CC). Also, if ...

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a force in circular motion that acts perpendicular to the direction of motion toward the center of the circle. ... McGraw Hill Physical Science Chapter 2 Definitions and Formulas. 42 terms. Chapter 7 Foundations of Chemistry. 30 terms. Chemical Bonds. 7 terms. Science. Flickr Creative Commons Images.

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motion distance displacement speed average speed instantaneous speed meter position New Vocabulary Academic Vocabulary Name Date Motion Section 1 Describing Motion

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chapter 8 Reading Essentials Motion and Forces 131 CC360\_007\_012\_RE\_L2\_889408.indd 7360\_007\_012\_RE\_L2\_889408.indd 7 22/15/10 10:18:18 PM/15/10 10:18:18 PM

CHAPTER 8 LESSON 2 Motion and Forces  
6.2.2.1.1. Measure and calculate the speed of an object that is traveling in a straight line. 6.2.2.1.2. For an object traveling in a straight line, graph the object's position as a function of time, and its speed as a function of time. Explain how these graphs describe the object's motion.

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