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Conceptual Physics Reading and Study Workbook N Chapter 9 67 Exercises 9.1 Work (pages 145–146) 1. Circle the letter next to the correct mathematical equation for work. a. work = force ÷ distance b. work = distance ÷ force c. work = force × distance d. work = force × distance² 2. You can use the equation in Question 1 to calculate work when

Concept-Development 9-1 Practice Page

Exercises 6.1 Force Causes Acceleration (page 87) 1. When a hockey puck is struck with a hockey stick, a(n) ... 44 Conceptual Physics Reading and Study Workbook N Chapter 6 31. Look at the two books resting on a shelf in the illustration shown below. Assume the two books are identical. Circle the

Exercises - PHYSICS Mr. Bartholomew

Exercises 25.1 Vibration of a Pendulum (page 491) 1. The time it takes for one back-and-forth motion of a pendulum is called the . 2. ... 212 Conceptual Physics Reading and Study Workbook N Chapter 25 25.8 Standing Waves (pages 500–501) 38. Is the following sentence true or false? A wave that appears not to move

Chapter 25 Vibrations and Waves Exercises

Conceptual Physics Reading and Study Workbook N Chapter 5 33 Exercises 5.1 Vector and Scalar Quantities (page 69) 1. Sketches in physics often include arrows, in which each arrow represents ... answers will vary; quantity must have magnitude and direction direction false magnitude

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Exercises 2.1 Force (pages 13–14) 1. A force is a or a . 2. A force is needed to change the state of of an object. 3. ... 10 Conceptual Physics Reading and Study Workbook N Chapter 2 2.2 Mechanical Equilibrium (page 16) 14. Express the equilibrium rule in words. 15.

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Exercises 26.1 The Origin of Sound (page 515) ... 222 Conceptual Physics Reading and Study

Workbook N Chapter 26 26.8 Resonance (pages 521–522) 38. Define resonance. 39. Describe how a child's swing illustrates resonance. ... Use the figure below to answer Questions 48 and 49. 48.

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