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momentum of the cannonball. 58 Conceptual ...

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Use the graph below to answer Questions 40 and 41. 40. The
relationship between distance and time on this graph is and the
curve is . 41. What does the slope of the line at each point
represent? 4.8 Air Resistance and Falling Objects (page 59) 42.

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Exercises

use the illustration below to answer Questions 25—28. The illustration shows several rays from an object passing through a convex lens. (2) IMAGE OBJECT (3) 25. Circle the letter of the ray that travels parallel to the principal axis and is ... Conceptual Physics Reading and Study Workbook Chapter 30 263 ...

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14. Mechanical energy is the energy due to the or of something.
15. What are the two forms of mechanical energy? a. b. 9.4
Potential Energy (pages 148–149) 16. On each line, write elastic, chemical, or gravitational to identify the type of potential energy described. a. fossil fuels ...

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11. Circle the letter of each statement related to Newton's second law that is true. a. Acceleration is directly proportional to the net force. b. The direction of acceleration is the same as the net force.

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14. Mechanical energy is the energy due to the or of something.
15. What are the two forms of mechanical energy? a. b. 9.4
Potential Energy (pages 148–149) 16. On each line, write elastic,

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chemical, or gravitational to identify the type of potential energy described. a. fossil fuels ...

Concept Development 9-1 Practice Page

220 Conceptual Physics Reading and Study Workbook N Chapter 26 16. Suppose a friend far away taps a metal fence. Circle the letter of the true statement. a. The sound is softer and travels slower through the metal than through air. b. The sound is louder and travels slower through the metal than through air. c.

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Is your answer reasonable? Yes, the number calculated is the quotient of distance and speed, and the units indicate a velocity. Math Practice On a separate sheet of paper, solve the following problems. 1. A 0.25-kg ball rolling at 1.0 m/s rolls and overtakes a 0.3-kg ball rolling ... Conceptual Physics Reading and Study Workbook Chapter 8 61 .

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Conceptual Physics Reading and Study Workbook Chapter 36 307 . Name Chapter 36 Magnetism Class Date 9. Describe what happens if you place a magnetic compass near a bar magnet. ... Use the diagrams below to answer Questions 18 and 19. Each diagram shows magnetic compasses placed around a conducting wire. 18. Which of the diagrams shows a current ...

~~Exercises—PC\IMAC~~

94 Conceptual Physics Reading and Study Workbook N Chapter 12 12.2 Rotational Inertia and Gymnastics (pages 216–217) 12. The major axes of rotation of the human body are the axis, the axis, and the axis. 13. Is the following sentence true or false? The three major axes of rotation of the human body are at right angles to one another and pass ...

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10 Conceptual Physics Reading and Study Workbook N Chapter 2 2.2 Mechanical Equilibrium (page 16) 14. Express the equilibrium rule in words. 15. Express the equilibrium rule mathematically, and explain what the symbol in the rule means. 16. Circle the letter that describes the forces acting on a suspended object at rest. a.

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Conceptual Physics Reading and Study Workbook Chapter 13 . Name Chapter 13 Universal Gravitation Class Date Match each change with the effect it would have on the force of gravity between two objects. Change 22. The mass of one object doubles. 23. The mass of one object decreases

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† Reading and Study Workbook † Transparency 36 † PresentationEXPRESS † Interactive Textbook † Next-Time Question 20-1 † Conceptual Physics Alive! DVDs Gases CONCEPT CHECK..... The concepts of fluid pressure, buoyancy, and flotation introduced in the previous chapter are applied to the atmosphere in this chapter.

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26. Describe the action and reaction forces that cause a bird to fly. 27. Describe two action-reaction pairs that cause an airplane to move upward and forward. a. b. 7.5 Defining Systems (pages 112-113) 28.

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