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 A s is moving at 2.4×10^5 m/s through a magnetic field of 4.5 T. You want to find the force on the proton. a.
 Substitute the values into the equation 100 3. Solutions Manual Physics:

80 Conceptual Physics Reading and Study Workbook N Chapter 10 31. Describe why you are pressed against the door of a car as it rounds a sharp corner. Because no centripetal force acts to hold you in place 32. Is the following sentence true or false? When a can tied to a string is swung in a circle, an outwardly directed force acts on the can. 33.

6 USE COULOMB'S LAW Example 21.2 Two point charges $q_1 = 25$ nC and $q_2 = -75$ nC are separated by a distance of 3.0 cm. Find the magnitude and direction of

Conceptual Physics Reading and Study Workbook N Chapter 22 183 19. Is the following sentence true or false? As air rises, it expands because more atmospheric pressure squeezes on it at higher altitudes. 20. When a molecule collides with a molecule that is receding, its rebound speed after the collision is than it was before the collision. 21.

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68 Conceptual Physics Reading and Study Workbook N Chapter 9 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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210 Conceptual Physics Reading and Study Workbook N Chapter 25 16. Circle the letter of each statement about sound waves in air that is true. a. They carry energy. b. Air is the medium they travel through. c. They are a disturbance that moves through the air. d. Air molecules are carried along with the wave. 25.4 Wave Speed (pages 495–496) 17.

18 Refraction and Lenses CHAPTER Practice Problems 18.1 Refraction of Light pages 485–492 page 487 1. A laser beam in air is incident upon ethanol 19. Calculate the image position and height of a 2.0-cm-tall object located 25 cm from a Physics: Principles and Problems Solutions Manual 383