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2. Visualising a vibrating string between the lip of the bottle and the liquid floor, because the liquid decreases (measuring from the bottom of the bottle somewhat than the lip - an assumption of effortless sense, yet no longer of more desirable

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precis comprehend-how), the ability passing alongside the string will be conserved, ie. the frequency-amplitude-speed relationships, that one will ...

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Physics Chapter 26 * Sound Intensity
Sound intensity is proportional to the square of the amplitude of the sound wave. As sound waves travel away from their source, the energy is spread over a greater and greater surface area causing a reduction in the intensity of the sound wave.

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Then $22 \times 0.6 \text{ m/s} = 13.2 \text{ m/s}$. So at 22°C , the speed of sound is about $332 + 13 = 345 \text{ m/s}$. CONCEPTUAL PHYSICS. 120Chapter 26 Sound © Pearson Education, Inc., or its affiliate(s). All rights reserved. 6. Sound waves travel fastest in (solids) (liquids) (gases) (...same speed in each). 7.

Concept-Development 26-1 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

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through air. b. The sound is louder and travels slower through the metal than through air. c.

Exercises - PC\|MAC

Name Chapter 26 Sound Class Date
Relating Properties of Sound A musical note has a frequency of 264 Hz. What is the wavelength of the sound if it moves with a speed of 345 m/s? 1. Read and Understand What information are you given? speed of the sound wave = $v = 345 \text{ m/s}$ frequency of the sound wave = $f = 264 \text{ Hz}$ 2.

Mr. Hoffner's Classroom

Chapter 26 Concept Review P H Y S I C S : S O U N D W A V E S Directions: Answer the following questions using your notes and textbook 1. All sound is produced by _____ in an object 2. Then vibrating material sends _____ through a surrounding medium (usually the air) 3.

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