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Gr 8 Ch 18.2 -The Nature of Sound. Tools. Copy this to my account; E-mail to a friend; Find other activities; Start over; Help; A B; sounds move fastest in these media: solids: apparent change in pitch of a sound caused by motion of the object making the sound: Doppler effect: sounds with frequencies too low for human ear to hear:

Quia - Gr 8 Ch 18.2 - The Nature of Sound

1 The Nature of Sound Objectives After this lesson, students will be able to 0.2.1.1 Define sound and explain what causes sound and how it travels. 0.2.1.2 Describe how sound waves interact. 0.2.1.3 Identify factors that affect the speed of sound. Target Reading Skill Identifying Main Ideas Explain that identifying main ideas and details helps

1 The Nature 1 The Nature of Sound of Sound

II. The Nature of Sound Speed of Sound Human hearing Doppler effect Seeing with sound A. Speed of Sound 344 m/s in air at 20°C Depends on: Type of medium travels better through liquids and solids can't travel through a vacuum Temperature of medium travels faster at higher temps B. Human Hearing sound wave vibrates ear drum amplified by bones converted to nerve impulses in cochlea B. Human ...

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the school dance if air did travel with sound? Wind gusts from the speakers would knock people over. Creating Sounds Vs. Detecting Sound(p. 535) 11. What happens to the surrounding air when a tree falls and hits the ground? Vibrations in the tree and ground create compressions and rarefactions in the air. Sound Waves Require a Medium(p. 536) 12.

CHAPTER 21 DIRECTED READING WORKSHEET The Nature of Sound

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-Sound Quality-Families of instruments-How noise is produced-difference between noise & music . Reread Chapter 21, study your notes, try to answer the review questions from the book, and go over all the section reviews. Utilize the online text book resources

Study Guide: Chapter 2: The Nature of Sound

Sound can travel through any medium, but it cannot travel through a vacuum. There is no sound in outer space. Sound is a variation in pressure. A region of increased pressure on a sound wave is called a compression (or condensation). A region of decreased pressure on a sound wave is called a rarefaction (or dilation). The sources of sound ...

The Nature of Sound - The Physics Hypertextbook

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Describe dimensions of sound, including frequency and period, pure tones and complex sounds, and intensity and amplitude. Understand the concepts of reverberation, absorption, reflection, refraction, diffraction, and interference.

Chapter 1: The Nature of Sound - Pearson Education

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