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Sound is a longitudinal wave in which the mechanical vibration constituting the wave occurs along the direction of the wave's propagation. The velocity of sound waves depends on the

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temperature and the pressure of the medium.

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The sound pressure level increases by a factor of 10 for every 20-dB increase in sound level. Therefore, 60 dB corresponds to a 1000-fold increase in SPL. 15. Early Detection In the nineteenth century, people put their ears to a railroad track to get an early warning of an approaching train. Why did this work? The velocity of sound is greater in

CHAPTER 15 Sound

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sound waves move in the same direction as the particles of the medium and are therefore __ waves

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A sound with a ten times larger pressure amplitude (2 104Pa) is 20 dB. A pressure amplitude ten times larger than this is 40 dB. Most people perceive a 10 dB increase in sound level as about twice as loud as the original level. Figure 15-3 shows the sound level in decibels for a variety of sounds.

Chapter 15: Sound

Chapter 15: Sound - Physics with Richard at Church Point High School - StudyBlue. sound wave. a pressure variation transmitted through matter as a longitudinal wave; it reflects and interferes and has frequency, wavelength, speed, and amplitude. pitch. the highness or lowness of a sound wave, which depends on the frequency of vibration.

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Chapter 15 Study Guide. Physics 1. Beat. 2. Know that sound is a longitudinal wave and requires a medium to travel. 3. Know the speed of sound in air at 0°C and at 20°C. 4. Be able to define and explain the Doppler effect. 5. Be able to solve Doppler effect problems. 6. ...

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