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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 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 corre-sponds 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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### Physics Study Guides - SparkNotes

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. ...

### Chapter 15 Study Guide

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