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physics ch 15 study guide. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. erobins23. vocabulary and fill in blank sentences. Terms in this set (22) fundamental. the lowest resonant frequency. sound wave. a pressure variation transmitted through matter as a longitudinal wave.

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Waves - Physics, Chapter 15. wave. amplitude. wavelength. wave frequency. a disturbance that transfers energy from one place to another. the difference between the highest and lowest point. the distance between the peaks of a wave. frequent means "how often", so frequency measures how often a....

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Physics. At the completion of chapter 15 you should.... 1. Know the definitions of the following terms. a. Sound Wave. b. Pitch. c. Loudness.

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15 Sound CHAPTER Practice Problems 15.1 Properties and Detection of Sound pages 403-410 page 405 1. Find the wavelength in air at 20°C of an 18-Hz sound wave, which is one of the lowest frequencies that is detectable by the human ear.!!! $v = 343 \text{ m/s}$ 2. What is the wavelength of an 18-Hz sound wave in seawater at 25°C ...

CHAPTER 15 Sound - Mr. Nguyen's Website

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And as you learned in Chapter 14, the frequency and wavelength of a wave are related to the speed of the wave by the equation $v = f\lambda$. 15.1 Properties of Sound 351 Time Pressure High Low FIGURE 15-2A graphic representation of the change in pressure over time in a sound wave is shown. Dark areas indicate high pressure; yellow areas indicate

Chapter 15: Sound

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Study 13 Chapter 15: Sound flashcards from Verna R. on StudyBlue. a logarithmic scale that measures amplitudes; depends on the rate of the pressure variation of a particular sound wave to the pressure variation in the most faintly heard sound; unit of measure is the decibel, db

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