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Physics Chapter 12: Sound. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. BreCast. Terms in this set (35) Compression. The region of a longitudinal wave in which the density and pressure are at maximum. Rarefaction. The region of a longitudinal wave in which the density and pressure are at a minimum.

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book. chapter 12 physics test sound really offers what everybody wants. The choices of the words, dictions, and how the author conveys the declaration and lesson to the readers are definitely easy to Page 4/6. Read Book Chapter 12 Physics Test Sound understand. So, subsequently you atmosphere bad,

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In an experiment to measure the speed of sound in air, a boy stands 40 m away from a wall and bangs two pieces of wood together. At the instant he hears the echo, he bangs them together again. He does this activity 50 times. The time taken for 50 bangs is 12 s. Which calculation gives the speed of sound in air? (12)/ (40x50) (40x50)/ (12)

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Sound is transmitted through gases, plasma, and liquids as longitudinal waves, also called compression waves. It requires a medium to propagate. Question 5: The main factor which effects the speed of a sound wave is the _____. amplitude of the sound wave . intensity of the sound . loudness of the sound . properties of the medium. Correct Option ...

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DrHeiny. Holt Physics Chapter 12 Key Terms - Sound. Compression. Rarefaction. Sound Waves. Pitch. -the region of a longitudinal wave in which the density and pr.... -the region of a longitudinal wave in which the density and pr.... - are longitudinal... -speed depends on the medium... -propagate in....

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Sound chapter 12 class-8 1. Saturday, December 16, 2017 1 CREATED BY – RAVI PRAKASH SINGH FOR CLASS – VIII SUBJECT – PHYSICS (SCIENCE) 2. Sound is a form of energy produce by vibrations. Sound plays an important part in our daily lives. It helps us to communicate with each other.

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Sound is produced when a body vibrates and it reaches us through vibration of particles of surrounding medium. The vibrations of the body cause vibrations in...