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Chapter 25 Vibrations Waves Review

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CHAPTER 25 VIBRATIONS AND WAVES 491_0490_CP09_SE_CH25.indd 491 11/28/07 11:34:24 AM 491 25.1 Vibration of a Pendulum Key Terms period, vibration, waves Teaching Tip Distinguish between a simple pendulum (the bob is very small compared to the length of string) and a physical

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Chapter 25 Vibrations and Waves. the maximum displacement or distance moved by a point on a vibrating body or wave measured from its equilibrium position. a point at which the amplitude of one of...

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how often the vibration of the wave occurs, speed: The unit to measure frequency: Hertz: Transverse Wave: When the motion of a wave travels in right angles to the direction of the wave: Longitudinal Wave: The particles move along with the wave, same direction: Interference Pattern: when waves overlap: Constructive interference: result is a wave ...

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Physics (B) Chapter 11: Vibrations and Waves TEST REVIEW 1. Draw a periodic wave and identify the wavelength and amplitude Name 2 Explain the difference between a transverse wave and a longitudinal wave. What type of wave is a sound wave through air? 3. If the amplitude of a wave is doubled, what happens to the energy of the wave? 4.

Solved: Physics (B) Chapter 11: Vibrations And Waves TEST ...

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Chapter 10: Waves and Sound. 10.1 Vibrations and Waves; 10.2 Wave Motion; 10.3 Transverse and Longitudinal Waves; 10.4 Sound Waves; 10.5 Reflection and Refraction of Sound; 10.6 Forced Vibrations and Resonance; 10.7 Interference; 10.8 Doppler Effect; 10.9 Bow Waves and the Sonic Boom; 10.10 Musical Sounds; Chapter 11: Light. 11.1 ...