

Waves Chapter Test Answers

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228 CHAPTER 8 Waves Transverse Waves In a mechanical transverse wave, the wave energy causes the matter in the medium to move up and down or back and forth at right angles to the direction the wave travels. You can make a model of a transverse wave. Stretch a long ground. Hold one end in your hand. Now shake the end in your hand ...

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Waves: Sound & Light Unit . Study Guide . Waves transfer Energy . 2. Which of the following types of waves requires a medium: microwave, visible light, sound waves or x-rays? Sound waves. 3. If a wave is traveling at a certain speed and its frequency is doubled, what happens to that wave? It is cut in half. 4.

Waves Chapter Test Answers
Science Chapter test on waves. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. Wendyanddj. Terms in this set (20) reflection. the bouncing back of an object or a wave when it hits a surface through which it cannot pass. medium, energy.

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Chapter 1 Characteristics of Waves. Vocab review for chapter 1. STUDY. PLAY. Wave. A disturbance that transfers energy from place to place. Energy. The ability to work. ... Chapter 3 Acids, Bases, and Solutions. 12 terms. Chapter 4 Exploring Materials. 16 terms. Chapter 5 Energy Chapter 6 Thermal Energy and Heat. Features.

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Chapter 1 Test: Waves (37 points) Multiple Choice (1 point each) Identify the letter of the choice that best completes the statement or answers the question.

Chapter 3 TEST: Electromagnetic Waves: Waves, Sound, and ...
waves add together to create a larger wave than the individual ones when crests of 2+ transverse waves or compressions of 2+ compressional waves arrive at the same place and time (amplitude = sum of original amplitudes) (in phase)

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Answer: E. This is another boundary behavior question with a mathematical slant to it. The frequency of the incident and transmitted waves are always the same. Thus, use $f = v/w$ to find the frequency of the incident wave - 2.2 Hz. The frequency of the transmitted wave is also 2.2 Hz. The wavelength of the incident wave is 3.0 m, and so the speed is $f \cdot w = 6.6$ m/s.

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