

14 Study Guide Wave Properties Answer

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14 Study Guide Wave Properties

Properties of Waves Study Guide Wave-is a way that energy is carried from place to place Energy- the ability to move or cause change to matter Matter-everything in the universe that has

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mass and takes up space Vacuum-no air Inertia-an object in motion will stay in motion (same direction and speed) until a force acts on it.

Properties of Waves Study Guide

do not require a medium. transverse wave. particles vibrate perpendicular to the direction of the waves motion. longitudinal waves. particles vibrate parallel to the direction of the wave. surface waves. has characteristics of both transverse and longitudinal waves; particles vibrate in circles. amplitude of a wave.

14.1-14.2 wave properties Flashcards | Quizlet

Trough- the lowest part of a transverse wave Amplitude-the height of a wave; the distance from the line of origin to the crest or the trough. Frequency-the number of crests of a wave that move past a point in a given time. Wavelength -the distance

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between successive crests of a wave (measure crest to crest)

STUDY GUIDE Wave Properties, Interactions, and Sound Waves

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14.2 Wave Properties pages 381–386 page 386 15. A sound wave produced by a clock chime is heard 515 m away 1.50 s later. a. What is the speed of sound of the clock's chime in air? $v = \frac{d}{t} = \frac{515 \text{ m}}{1.50 \text{ s}} = 343 \text{ m/s}$ b. The sound wave has a frequency of 436 Hz. What is the period of the wave? $T = \frac{1}{f}$

CHAPTER 14 Vibrations and Waves

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Properties of Sound Waves Chapter 14 Lesson 2. amplitude. intensity. wavelength. frequency. the distance a wave particles travel from its rest position- l.... the amount of sound energy that passes through a meter in a se.... the distance from the point in one wave to the same point in t....

properties of waves chapter 14 Flashcards and Study Sets ...

Chapter 14 continued Section Review 14.2 Wave Properties pages 381—386 page 386 Chapter 14 continued Nearly all media—solids, liquids, and gases—transmit longitudinal waves. 26. Critical Thinking If raindrop falls into pool, it creates waves with small amplitudes If a swimmer jumps into a pool. waves with large amplitudes are produced.

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14.1: Periodic Motion 14.2: Wave Properties Learn with

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Study 17 Terms | Chapter 14: Vibrations and Waves ...

1. Wave 2. Equilibrium/Rest position 3. Transverse Wave 4. Crest
5. Trough 6. Amplitude 7. Wavelength 8. Frequency 9. The Wave equation (be familiar with all symbols in the equation) 10. Reflection 11. Refraction 12. Diffraction 13. Constructive Interference 14. Destructive Interference 15. Decibel 16. Longitudinal Wave 17. Compression 18. Rarefaction 19.

Wave Properties Study Guide 8th - NJCTL

What are the 4 wave properties? Amplitude, wavelength, period, and frequency. As amplitude increases, what change does the sound appear to have? ... science chapter 2 waves study guide. 28 terms. firecat432. Semester 1 Study Guide. 30 terms. floydamber. Chapter 2 - Weathering and Soil. 29 terms. floydamber. soil profiles and horizons. 6 terms.

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Glencoe Physics: Principles and Problems - Chapter 14 Study Guide - Vocab Review. STUDY. PLAY. trough. Any of the low points of a wave is a _____ ... Chapter 14 Study Guide - 14.1 Wave Properties. 31 terms. Physics: Principles and Problems Chapter 10 Study Guide. 22 terms. English IV: Sadlier-Oxford Lvl. G Unit 11 Vocab [22 Terms] THIS SET IS ...

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Wave Properties: Light Unit Study Guide Light travels in a straight line until it strikes an object. Then, the light is reflected, refracted, or absorbed. Unit 4: Light Waves Study Guide 1. wave of light through the medium of water (liquid). 2. In the space provided below, draw an example of a longitudinal wave

Wave Properties Of Light Study Guide

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Wave Properties Study Guide. 8th Grade PSI Name _____

Directions: Define the following terms and/or concepts. Wave. Equilibrium/Rest position. Transverse Wave. Crest. Trough. Amplitude. Wavelength. Frequency. The Wave equation (be familiar with all symbols in the equation) Reflection. Refraction. Diffraction

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Stud Guide 14 For each statement below, unite true or rewrite

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the italicized part to make the statement true. When a wave encounters a boundary, the wave that strikes the boundary is called the incident wave. When a wave encounters a boundary, the wave that returns to the original medium is called the refracted wave.

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Waves Unit Study Guide KEY 2 Figure 1 Figure 2 Use Figure 1 and Figure 2 above to answer questions 10. Which wave(s) is a transverse wave? Figure 2 11. Which wave(s) is a compressional wave? Figure 1 12. Which wave(s) is an electromagnetic wave? Figure 2 13. Which wave(s) could use a medium to transfer energy? Figure 1 and Figure 2 14.

Waves Unit Study Guide KEY - Polk School District

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