

## Section 2 Study Guide Wave Properties Answers

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2 Waves Study Guide Major topics on the test will include: A. The Nature of Waves a. Transfer of Energy b. Mechanical c. Transverse d. Compressional B. Wave Properties a. Crests and Troughs b. Compressions and Rarefactions c. Wavelength, Frequency, Period, and Amplitude d. Velocity = Frequency x Wavelength C. Behavior of Waves a. Reflection b ...

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As you study, cover the answer key provided at the margin to test your knowledge. (Please note: Answer selections may be presented in a different order on the actual exam.) Chapter 2 Section 2.1 T3B01 What is the name for the distance a radio wave travels during one complete cycle? A. Wave speed B. Waveform C. Wavelength D. Wave spread T3B04

### Physical Science Packet Chapter 10: Waves

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.

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### CHAPTER 15 Waves SECTION 2 Characteristics of Waves

5.2 STUDY GUIDE FOR CONTENT MASTERY hertz speed Electrons in Atoms Section 5.1 Light and Quantized Energy In your textbook, read about the wave nature of light. Use each of the terms below just once to complete the passage. amplitude light energy wave frequency wavelength Electromagnetic radiation is a kind of that behaves like a(n)

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### Physics Study Guide/Print version/Section Two - Wikibooks ...

SECTION 2 Name Class Date Characteristics of Waves continued Speed of Sound in Different Mediums Medium Speed of sound (m/s) Air at 25 °C 3.46 × 102 Water at 25 °C 1.49 × 103 Gold 3 × 103 DIFFERENCES IN WAVE SPEED The arrangement of molecules in a medium determines how quickly waves travel through the medium. In gases,

### Waves Unit Study Guide KEY - troup.org

Section 2: Wave Properties. What's in a wave? • A wave is a repeating disturbance or movement that transfers energy through matter or space. • For example, during earthquakes, energy is transferred in powerful waves that travel through Earth. 1 The Nature of Waves .

### Chapter: Waves

76 Chapter 12 Earth Science: Geology, the Environment, and the Universe Study Guide for Content Mastery CHAPTER 12 STUDY GUIDE FOR CONTENT MASTERY Name Class Date SECTION 12.2 Weather Systems, continued In your textbook, read about fronts and wave cyclones. Complete the table by filling in the type of weather system described. Use the following

### Waves: Sound & Light Unit Test Study Guide KEY

Study Guide for Exam Questions 1 ... Chapter 2 Section 2.1 T3B01 What is the name for the distance a radio wave travels during one complete cycle? A. Wave speed B. Waveform C. Wavelength D. Wave spread T3B04 How fast does a radio wave travel through free space? A. At the speed of light

### Study Guide for Exam Questions - arri.org

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Study Guide and Reinforcement 7 ANSWER KEY water. Echolocation refers to methods used by animals to detect prey both in air and water. 12. 20 Hz to 20,000 Hz 13. Using 1500 m/s for the speed of sound in water, the sound pulse travels a distance of 15, 000 m which means the school of fish is 7, 500 m away. Section 2 (p. 40) 1. c 6. a 2. b 7. d 3 ...

### Study Guide for Exam Questions

Transparency 14-2 Master, p. 127 Study Guide, pp. 111–116 Enrichment, pp. 123–124 Section 14-2 Quiz, p. 118 Teaching Transparency 14-1 Teaching Transparency 14-2 ... but will not affect other wave characteristics. Section 14.1 1 FOCUS Bellringer Activity Periodic MotionsHave students observe various types of vibratory

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Physics Study Guide/Print version/Section Two. From Wikibooks, open books for an open world < Physics Study Guide | Print version. This page may need to be reviewed for quality. Jump to navigation Jump to search. ... A circle or a wave  $2\lambda = 2(2\pi)$  - Two circles or two waves  $k\lambda = k2\pi$  - Circle k or k amount of waves.

### The Wave Chapters 1-2 Summary and Analysis | GradeSaver

An echo is the result of a reflected sound wave. 8. A section of a longitudinal wave where the particles are crowded together is called a compression. 9. When the crests of one wave overlap the crests of another wave or waves, this occurs: constructive ... Waves: Sound & Light Unit Test Study Guide KEY ...