

## section wave interactions

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with the appropriate term from the right column. Fri, 09 Nov 2018 12:51:00 GMT Skills Concept Review Section Wave Interactions Answers PDF - SECTION3 Wave Interactions The Energy of Waves Name Class Date CHAPTER 20 ... Interactive Textbook 376 The Energy of Waves SECTION 3 Name Class Date Wave Interactions continued Why Do Waves Diffract? Diffraction is the bending of waves around a barrier or through an opening. Waves usually travel in a straight Wed, 31 Oct 2018 09:42:00 GMT CHAPTER 20 The Energy of Waves SECTION 3 Wave Interactions - Section Quiz: Wave Interactions Write the letter of the correct answer in the space provided \_\_\_\_\_ 1. When two transverse waves traveling through a medium meet and exactly coincide, the resulting displacement of the medium a. is the sum of the displacements of each wave. b. is zero. Sun, 11 Nov 2018 22:29:00 GMT Assessment Vibrations and Waves - cbankshs.weebly.com - Section 3: Interactions of Sound Waves (p. 545) 1. List two reasons why sounds are important to beluga whales. Reflection of Sound Waves(p. 545) 2. ... In a standing wave, portions of the wave are while other portions have a larger amplitude due to interference. 11. Tue, 06 Nov 2018 01:49:00 GMT

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Chapter 21, continued  
Section 3: Interactions of Sound ... - Ch. 1 Section 3 Wave Interactions - reflection, refraction, diffraction, interference, standing wave Learn with flashcards, games, and more â€” for free. Wed, 31 Oct 2018 21:52:00 GMT Ch. 1 Section 3 Wave Interactions Flashcards | Quizlet - wave is travelingâ€• and arrows pointing up ... SECTION 3 WAVE INTERACTIONS 1. It bends. 2. During reflection, a wave bounces off a surface. 3. the wavelength of the wave and the size of the barrier or opening 4. Student should label the circular wave fronts above the barrier. Thu, 08 Nov 2018 21:50:00 GMT Science Spectrum Answer Keycontinued - Weebly - Section: Wave Interactions In the space provided, write the letter of the term or phrase that best matches each description. \_\_\_\_\_ 1. the combination of two or more waves that results in a single wave \_\_\_\_\_ 2. the change in direction of a wave when it encounters an obstacle or edge Sun, 11 Nov 2018 10:26:00 GMT Assessment Quiz - millerSTEM - wave interactions worksheet - Free download as Word Doc (.doc), PDF File (.pdf), Text File (.txt) or read online for free. Scribd is the world's largest social reading and publishing site. Search Search wave interactions worksheet - Scribd - SECTION: WAVE

### INTERACTIONS

reflection 1. The planets and the moon shine 2. because light from the sun reflects off them. 3. echo transmitted 4. 5. refraction When a wave moves from one medium 6. to another, the wave's speed and wave-length change, making the wave bend  
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