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Name Class Date - Drexel University

Holt Physics 73 Quiz Section Quiz: Properties of Waves Write the letter of the correct answer in the space provided. ____ 1. The material through which a mechanical wave travels is a. a medium. b. empty space. c. ether. d. air. ____ 2. When a transverse wave passes through water, water molecules are displaced a. permanently in the direction ...

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by a sine curve. The compressed regions correspond to the crests of the waveform and the ...

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CHAPTER 11: Vibrations and Waves Answers to Questions

Holt Physics 76 Quiz Name Class Date Vibrations and Waves continued ____ 6. A wave pattern on a stretched string appears to be stationary. This wave pattern is an example of a a. longitudinal wave. b. non-periodic wave. c. pulse wave. d. standing wave. ____ 7. In a standing wave on a vibrating string, a point that appears to remain stationary ...

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Holt Physics 2 Section Quizzes Assessment Vibrations and Waves 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 result-

ing displacement of the medium a. is the sum of the displacements of each wave. b. si zero.

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a. ocean waves c. sound waves b. seismic (earthquake) waves d. radio waves ____ 7. Which of the following is true about sound waves? a. they are mechanical waves c. they are electromagnetic waves . b. they are longitudinal waves d. both A and B are true ____ 8. A wave can make a leaf bob up and down on the water, but it cannot move the leaf

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Vibrations and Waves Assessment. ... Holt Physics 72 Quiz Name Class Date Vibrations and Waves continued ____ 7. A certain oscillating mass-spring system has a period of 1.2 s with a 1.0 kg mass. What will the period be when a 4.0 kg mass is substituted for the 1.0 kg mass? a. 4.8 s

Holt McDougal Physics Section Quiz Assessment Vibrations and Waves Section Quiz 3: 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.

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Name Class Date - Drexel University

CHAPTER 11: Vibrations and Waves Answers to Questions 1. The blades in an electric shaver vibrate, approximately in SHM. The speakers in a stereo system vibrate, but usually in a very complicated way since many notes are being sounded at the same time. A piano string vibrates when struck, in approximately SHM.

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