

Holt Physics Vibrations Waves Assessment Chapter Test A

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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 is a(n) a. antinode.

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Vibrations and Waves Ch 11 - Name_Class Date Assessment ...

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 of the wave motion.

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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

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Assessment Vibrations and Waves. © Houghton Mifflin Harcourt Publishing Company. 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. b. is zero. c. is always greater than the displacement of either ...

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