

## Physics Review Answers Waves

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### Physics Review Answers Waves

The Physics Classroom » The Review Session » Waves » Answers Q#1-14. Basics of Waves Review . Navigate to: ... A sound wave is a longitudinal wave but not the answer since a wave which exhibits this characteristic is not necessarily a sound wave. Useful Web Links: Categories of Waves

### Waves Review - Answers #1 - Physics

Answer: E. This is another boundary behavior question with a mathematical slant to it. The frequency of the incident and transmitted waves are always the same. Thus, use  $f = v/w$  to find the frequency of the incident wave - 2.2 Hz. The frequency of the transmitted wave is >also 2.2 Hz, the wavelength is 3.0 m, and so the speed is  $f*w = 6.6$  m/s.

### Waves Review - Answers #3 - Physics

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### Waves Review - Physics

Physics Review Answers Waves Answer: A. In longitudinal waves, particles of the medium vibrate to and from in a direction parallel to the direction of energy transport. If energy is transmitted along a medium from the east end to the west end, then particles of the medium would vibrate eastward and westward Waves Review - Answers - The Physics ...

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Answers Follow up what we will offer in this article about physics waves review answers' ' ap1 waves ap1 physics may 1st, 2018 - ap1 waves page 4 difficulty 1 4 wave pulses travel toward each other along a string as shown below answer the following

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