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# Vibrations And Waves Review Answers

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travels. Review Questions: Answer each question below  
 1. What is a medium ...  
 Wave Review Worksheet Name: Date:  
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 Vibrations and waves are everywhere. If you take any system and disturb it from a stable equilibrium, the resultant motion will be waves and vibrations. Think of a guitar string—pluck the string, and it vibrates. The sound waves generated make their way to our ears, and we hear the string's sound. Our eyes see what's happening because they receive the electromagnetic waves of the light ...  
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 Name 2 Explain the difference between a transverse wave and a longitudinal wave. What type of wave is a sound wave through air?  
 3. If the Page 10/27  
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 Vibrations and Waves 1. A sine curve that represents a transverse wave is drawn below. With a ruler, measure the wavelength and amplitude of the wave.  
 a. Wavelength = b. Concept-Development 25-1 Practice  
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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

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Answer: A. In longitudinal waves, particles of the medium vibrate  
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transport. If energy is transmitted along a medium from the east  
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$V = 167 \text{ m/s}$   $V = 167 * 3600 / 1000 = 600 \text{ km/hr}$  1 K/U

mark The wave is travelling at 400km/hr toward Los Angeles 1 A

mark 8000 km/ 600 km/hr = 13.3 hrs to reach Los Angeles 1 A

mark The wave will reach the Los Angeles beach at 5am + 13.3

hours = 6:18pm local time.

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mechanical pressure waves that carry kinetic energy. A medium  
must therefore be present for the propagation of these waves.

The type of waves depends on the medium.

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through which a mechanical wave travels. Review Questions:

Answer each question below 1. What is a medium ...

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happening because they receive the electromagnetic waves of

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