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mechanical wave. a disturbance in matter  
that carries energy from one place to  
another. medium. the material through

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which a wave travels. This can be a solid, liquid, or gas.

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Summary 171 Mechanical Waves A

mechanical wave is created when a source of energy causes a vibration to travel through a medium □ A mechanical wave is a disturbance in matter that carries energy from one place to another □ The material



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through which a wave travels is ...

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to travel through. The through which a wave travels is called a \_\_\_\_\_. A mechanical wave is created when a source of causes a to travel through a \_\_\_\_\_. ...

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502 Chapter 17 Observing Waves in a Medium Objective After completing this activity, students will be able to □ describe a mechanical wave as a passage of energy through a medium, with no net movement of the medium. This lab can dispel the

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~~Sound Answers~~ misconception that waves are parts of the medium that travel with the wave. Skills Focus Inferring Prep Time 15 minutes

~~Section 17.1 17.1 Mechanical Waves—  
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Chapter 17 Mechanical Waves (Physics) a wave that travels along a surface

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separating two media. the interaction that occurs when a wave bounces off a surface that it cannot pass through . the interaction among two or more wave in which displacement combine to produce a wave with a smaller displacement.

~~Chapter 17 Mechanical Waves (Physics)~~

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Summary 17.1 Mechanical Waves A

mechanical wave is created when a source of energy causes a vibration to travel through a medium. A mechanical wave is a disturbance in matter that carries energy from one place to another. The material

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through which a wave travels is called a medium. The three main types of mechanical waves are transverse waves,

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Chapter 17: Mechanical Waves and Sound. mechanical wave. medium. crest. trough. a disturbance of matter that carries



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energy from one place to another. the material  
through which a wave travels (p. 500) the  
highest point of a transverse wave (p. 501)  
the lowest point of a transverse wave (p.  
501)

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IPLS Section 17.3 Behavior of Waves  
(pages 508–512) This section describes  
different interactions that can occur when  
a mechanical wave

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In a wave pool, energy is being carried across the pool in the form of waves. The sounds of laughter and talking in the pool are also being carried by waves. 4.

Mechanical Waves. Mechanical wave- a disturbance in matter that carries energy from one place to another. You can see the

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effects of a waves energy in the.

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