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Chapter 17 Mechanical Waves and Sound Summary 17.1 Mechanical Waves A mechanical wave is created when a source of energy causes a vibration to travel through a medium. •Amechanical wave is a disturbance in matter that carries energy from one place to another. • The material through which a wave travels is called a medium. The three main types of mechanical waves are transverse waves,

Chapter 17 Mechanical Waves and Sound

Chapter 17 Mechanical Waves and Sound. STUDY. PLAY. three main types of mechanical waves. Transverse waves, longitudinal waves, and surface waves. mechanical wave. a disturbance in matter that carries energy from one place to another. medium. the material through which a wave travels. crest.

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point of the wave above the rest position. Trough. the lowest point below the rest position.
transverse wave.

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Chapter 17 Mechanical Waves and Sound. 17.3 Behavior of Waves; 47 Reflection. Reflection occurs when a wave bounces off a surface that it cannot pass through. Reflection does not change the speed or frequency of a wave, but the wave can be flipped upside down. 48 Refraction. Refraction is the bending of a wave as it enters a new medium at an angle.

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Intro Chemistry/Physics Chapter 17 Mechanical Waves and Sound Mr. Mansour 17.2 Properties of Mechanical Waves 3-16-2020 - Any motion that repeats at a regular time intervals called periodic motion.-Period The time required for one cycle, a complete motion that returns to a starting point. - Ocean wave (period is the time between two successive crests.

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Chapter 17: Mechanical Waves and Sound. Enter an answer into the box ... Nominate. Nominated. Last updated: March 28, 2016. More quiz info >> First submitted: October 17, 2015: Times taken: 40: Report this quiz: Report: Quiz and answer stats >> Start Quiz . 20:00. Give Up? ... A mechanical wave is created when a source of energy causes a ...

Chapter 17: Mechanical Waves and Sound - JetPunk

Chapter 17 & 18: Waves and Electromagnetic Spectrum. This unit is about the characteristics of waves (wavelength, amplitude, frequency, etc) and about the electromagnetic spectrum. We will see if tin cans connected with a string really transmit sound, use tuning forks to investigate how sound waves are created, and learn how you could see in the dark.