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in matter that carries energy from one place to another.

EXAMPLE: In a wave pool, the waves carry energy across the pool. Medium. The material through which a wave travels.

EXAMPLE: Solids, liquids, and gases all can act as a medium. In a wave pool, waves travel ...

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Mechanical waves are waves that require a medium in order to transport their energy from one location to another. ... Sound is a mechanical wave and cannot t...

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Medium, the material through which a wave travels. Crest.

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17.1 □ Mechanical
Waves. A is a
disturbance in matter

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that carries _____ from one place to another. _____ require 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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Chapter 17: Mechanical Waves and Sound

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

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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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Transverse waves,
longitudinal waves,
and surface waves. a
disturbance in matter
that carries energy
from one place to
another. the material
through which a wave
travels. a wave that
causes the medium to
vibrate at right angles
to the direction in

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which the wave
travels.

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Section 17.1

Mechanical Waves
(pages 500–503) This
section explains what
mechanical waves
are, how they form,
and how they travel. It

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discusses three main types of mechanical waves—transverse, longitudinal, and surface waves—and gives examples for each type.

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and Sound. the response of a standing wave to another wave of the same frequency, with dramatic increase in amplitude of the standing wave. This activity was created by a Quia Web subscriber.

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and Sound

ICP wordwise for
chapter 17. STUDY.

PLAY. amplitude.

maximum

displacement of a

wave. transverse.

type of mechanical

wave whose direction

of vibration is

perpendicular to its

direction of travel.

period. the time

required for one

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Complete wave cycle.

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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 medium, with no net movement of

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the medium. This lab can dispel the 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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and Sound

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Mechanical Waves

Disturbance in matter
that carries energy
from one place to

another Medium: what
a wave travels

through Can be a
solid, liquid, or gas

Created when source
of energy causes
vibration to travel

through a medium

Transverse Waves

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that carries energy
from one place to
another Medium: what

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a wave travels
through Can be a
solid, liquid, or gas
Created when source
of

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...

17.1 Mechanical
Waves. A disturbance
in matter that carries

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energy from one place to another is a mechanical wave.

Waves carry energy.

Require matter to travel through.

Material through which a wave travels is called a . medium.

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