

Name: _____

Date: _____ Period: _____

Wave Review Worksheet

Word Bank: Match each term with the sentence below

Electromagnetic Wave

Mechanical Wave

Longitudinal Wave

Transverse Wave

Medium

Crest

Trough

Energy

Matter

Compression

Rarefaction

Wavelength

_____ : The highest point of a transverse wave

_____ : The area in a longitudinal wave where the particles are close together.

_____ : The ability to move or change an object, or what a wave carries.

_____ : A wave that is caused when energy causes a vibration thru a medium.

_____ : Type of mechanical wave in which the energy runs at right angles to the wave.

_____ : Type of mechanical wave in which the energy flows parallel to the wave.

_____ : A wave that can travel through empty space, like light waves

_____ : The lowest point of a transverse wave.

_____ : Area in a longitudinal wave in which the particles are spread out.

_____ : The material through which a mechanical wave travels.

Review Questions: Answer each question below

1. What is a *medium*? Give 3 examples.
2. Draw a transverse wave in a string and label all five parts.
3. Draw a longitudinal wave in a spring and label all three parts.
4. Draw a spring in equilibrium.
5. How does a particle in a surface wave move?
6. What is the difference between a mechanical wave and an Electromagnetic wave?

Waves Review Worksheet Answer Key

George Graybill



Waves Review Worksheet Answer Key:

Holt Science and Technology Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2001 **Energy: Sound Energy and Waves** George Graybill, 2013-10-01 This is the chapter slice Sound Energy and Waves from the full lesson plan Energy Unlock the mysteries of energy Energy is more than the ability to do work we present these concepts in a way that makes them more accessible to students and easier to understand The best way to understand energy is to first look at all the different kinds of energy including What Is Energy Mechanical Energy Thermal Sound Energy and Waves as well as Light Energy Our resource provides ready to use information and activities for remedial students using simplified language and vocabulary We also explore other forms of potential energy as well as how energy moves and changes Written to grade and comprised of reading passages student activities and color mini posters our resource can be used effectively for your whole class All of our content meets the Common Core State Standards and are written to Bloom s Taxonomy and STEM initiatives

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