

Chapter 1 Waves Study Guide Answer Key

1. What are mechanical waves and what do they travel through?

Mechanical waves are waves that travel through a medium.

2. How do you find the frequency of a wave?

Count the number of waves that pass a point in a certain amount of time.

3. How do forces cause a wave? **Forces cause a wave by making a disturbance.**

4. A wave made by a moving rope, a wave made by dipping your hand in water, and ocean waves are all example of what type of wave? **Transverse Waves**

5. A sound wave is an example of what type of wave? **Longitudinal Wave**

6. Describe what happens when a wave passes through the ocean **When a wave passes through an ocean the energy is transferred across great distances while individual areas move primarily up and down.**

7. How can an earthquake break and bend a road far away from the Earthquakes center?

Earthquakes can transfer energy over a far distance.

8. What are you measuring when you measure from the crest of one wave to the next? **Wavelength**

9. What does it mean when a wave is refracting? **It is moving from one medium to a different medium.**

10. Give 2 examples of a wave diffracting. **A wave in a lake moving around a boat or a sound wave traveling through an open window.**

11. What are mechanical waves caused by? **Disturbances in a medium.**

12. What is it called when a sound wave hits a barrier and bounces back? **An echo caused by reflection.**

13. When a wave moves across a pond, it transfers water molecules **up and down** while **energy** moves across the pond.

14. What type of interference will make two speakers sound much quieter in certain parts of a room?

Destructive interference

Chapter 4 Study Guide Answer Key Physics

Brendan G. Carr



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