

Nature of Waves Study Guide--Key

Part 1: Vocabulary - define each vocabulary word on a separate sheet of paper.

- | | | |
|--|---|--|
| A. Wave a transfer of energy | I. Wavelength the distance between two similar parts of a wave | N. Longitudinal wave a wave that travels parallel to the energy |
| B. Energy the ability to do work | J. Rarefaction particles are less dense and more spread out on a compression wave | O. Transmitted light or matter be allowed to go through matter without obstruction |
| C. Electromagnetic wave a transfer of energy through the vacuum of space | K. Compression particles are more condensed on a compression wave | P. Vacuum of space no matter or are present |
| D. Mechanical wave a transfer of energy through matter | L. Echolocation using reflected sound waves for location | Q. Frequency the number of wave cycles that pass a certain point per second |
| E. Amplitude the extend a particle moves from its rest position | M. Disturbance vibrations that travel through matter | R. Hertz unit of frequency |
| F. Crest top of a transverse wave | | S. Pitch highness or lowness of sound based on frequency |
| G. Trough bottom of a transverse wave | | |
| H. Rest Position being stationary relative | | |

Part 2: Draw and label a transverse wave and a longitudinal/compression wave on a separate sheet of paper.



Part 3: Short Answer

1. What are the methods of transportation for electromagnetic waves?
Mechanical waves?
Electromagnetic waves can travel through solids, liquids, and gases, but none

Wave Properties Study Guide

Pasquale De Marco



Wave Properties Study Guide:

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