



Waves - Types and characteristics

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1. transverse wave	A wave in which the particles of the medium move perpendicularly to the direction the wave is traveling
2. electromagnetic wave	kind of wave can travel through empty space
3. amplitude	Height/depth of a wave
4. What is used to measure wavelength in a longitudinal wave?	The distance between two adjacent compressions AND the distance between two adjacent rarefactions.
5. energy	The ability to do work or cause change - What waves carry through matter or space
6. medium	The matter through which a wave travels.
7. crest	The highest point on a transverse wave
8. trough	The lowest point on a transverse wave
9. compression	A region of increased pressure in a longitudinal wave
10. rarefaction	A region of decreased pressure in a longitudinal wave
11. wavelength	The distance between any two successive parts of a wave wavelength
12. hertz	The units for frequency
13. What is the main difference between mechanical and electromagnetic waves	Mechanical waves must have a medium to transport them, and electromagnetic waves can move through a vacuum.
14. longitudinal waves	A wave in which the particles of the medium move parallel to the direction the wave is traveling

Wave Characteristics Study Guide

Mansoor Khan, MBBS RDMS RDCS



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