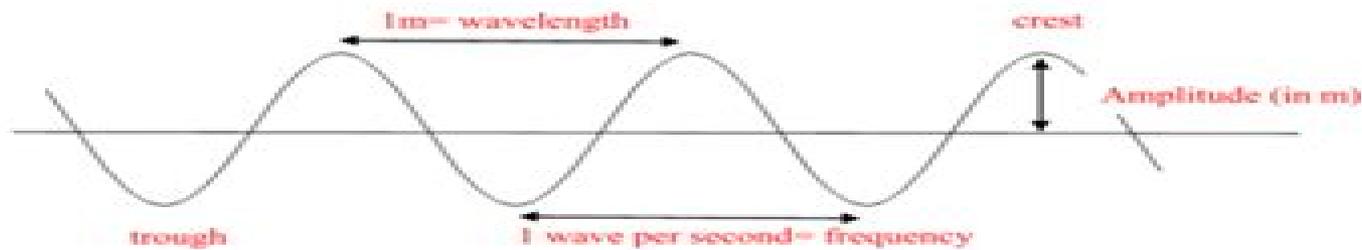


Waves Study Guide

1. Label the following on the wave below and describe each:
 - a. Wavelength- distance from crest to crest or trough to trough for a transverse wave (compression to compression, etc for a longitudinal)
 - b. Frequency- How many times a wave passes a point in a given amt of time (ex- wavelengths per second)
 - c. Amplitude- the distance from the midpoint of a wave to the crest (or midpoint to trough= same distance)
 - d. Crest – the high point of a transverse wave
 - e. Trough- the low point of a transverse wave



2. What property of a sound is controlled by :
 - a. amplitude? **volume**
 - b. frequency? **pitch**
3. List the differences between electromagnetic waves and mechanical waves. (or create a Venn diagram)

ELECTROMAGNETIC	MECHANICAL	BOTH
Don't require a medium	Require a medium	Have energy, frequency, wavelength, amplitude, etc
Fastest in a vacuum (slowest in solid)	Fastest in a solid (slowest in gas, can't move in a vacuum)	
Transverse	Transverse, longitudinal or surface	

Mechanical Waves Study Guide

H Kauffman



Mechanical Waves Study Guide:

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