

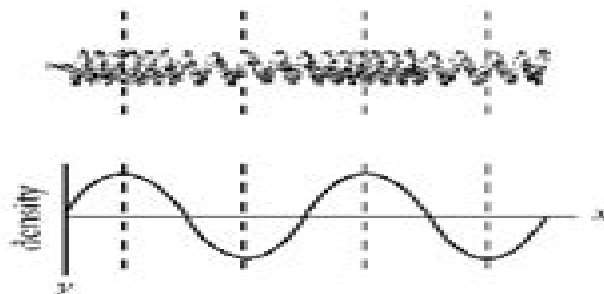
Waves Study Guide

Multiple Choice (Identify the choice that best completes the statement or answers the question. Circle your answer and write it on the line to the left.)

Be able to define:

Wave, Longitudinal wave, transverse wave, crest, trough, amplitude, wavelength, compression, rarefaction, frequency, period, reflection, refraction, superposition, interference, constructive interference, destructive interference, resultant, object, image, upright, inverted, real, imaginary/virtual, magnified, reduced

- ____ 15. A wave travels through a medium. As the wave passes, the particles of the medium vibrate in a direction perpendicular to the direction of the wave's motion. The wave is
a. longitudinal. b. a pulse. c. electromagnetic. d. transverse.



- ____ 16. Each compression in the longitudinal wave shown above matches this feature of the transverse wave below it.
a. wavelength b. crests c. troughs d. amplitude
- ____ 17. Each stretched region in the waveform of the longitudinal wave shown above corresponds to what feature of the transverse wave below it?
a. wavelength b. crests c. troughs d. amplitude
- ____ 18. Which of the following most affects the wavelength of a mechanical wave moving through a medium? Assume that the frequency of the wave remains constant.
a. atomic bonds b. the amplitude c. the height of a crest d. the energy carried by the wave
- ____ 19. Suppose that two sound waves passing through the same medium have different wavelengths. Which of the following is most likely to be the reason for the differing wavelengths?
a. the nature of the medium b. differences in amplitude c. differences in frequency d. the type of wave
- ____ 20. Two waves traveling in opposite directions on a rope meet and undergo complete destructive interference. Which of the following best describes the waves a moment after the waves meet and coincide?
a. The waves no longer exist. b. The waves continue unchanged. c. The waves reflect and travel backward. d. A single wave continues along the rope.
- ____ 21. When two mechanical waves coincide, the amplitude of the resultant wave is always ____ the amplitudes of each wave alone.
a. greater than b. less than c. the sum of d. the same as

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Alan Van Heuvelen



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