

CHAPTER

14

Study Guide

Vibrations and Waves

Vocabulary Review

Write the term that correctly completes the statement. Use each term once.

amplitude
antinode
crest
frequency
interference

longitudinal wave
node
period
periodic motion
refraction

transverse wave
trough
wave
wavelength

1. _____ The time needed for an object to complete one full cycle of simple harmonic motion is the _____.
2. _____ _____ occurs when more than one wave moves through the same medium at the same time.
3. _____ When waves are superposed, any point that does not experience displacement is a(n) _____.
4. _____ A disturbance that carries energy through matter or space is a(n) _____.
5. _____ A wave in which the disturbance is parallel to the direction of travel is a(n) _____.
6. _____ The maximum distance an object in simple harmonic motion moves from equilibrium is called the _____.
7. _____ The lowest point of a transverse wave is the _____.
8. _____ The shortest distance between two points where the wave pattern repeats is the _____.
9. _____ Any motion that repeats in a regular cycle is called _____.
10. _____ When two waves interfere constructively, the point with the greatest displacement is called the _____.
11. _____ A(n) _____ travels in a direction perpendicular to its displacement.
12. _____ The number of complete oscillations a wave makes each second is the _____ of the wave.
13. _____ _____ refers to the change in direction waves experience at the boundary between two different media.
14. _____ The highest point of a transverse wave is the _____.

Chapter 14 Study Guide Answers Physics

Raymond A. Serway, Robert J. Beichner



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