Class:

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Chapter 25 Vibrations and Waves

Exercises

25.1 Vibration of a Pendulum (page 491)

- 1. The time it takes for one back-and-forth motion of a pendulum is called Albert
- 2. List the two things that determine the period of a pendulum.
- 3. Circle the letter of each statement about a pendulum that is true.
 - A longer pendulum has a longer period.
 - A shorter pendulum swings with a greater frequency.
 - Mass does not affect the period of the pendulum.
 - d. All pendulums swing at the same rate.

25.2 Wave Description (pages 491-493)

- 4. What is simple harmonic motion?
- 5. Is the following sentence true or false? A sine curve is a pictorial representation of a wave. __
- Circle the letter that describes the source of all waves.
 - a. a temperature change
- b. a change in pressure
- c. something that vibrates d. an electrical current

Match each phrase with the correct word or words.

	Term
-	7. crest
	8. trough
	9. amplitude
	10. wavelength
	11. frequency
	12 hortz

Definition

- a. distance between successive identical parts of a wave
- low point on a wave
- c. vibrations per unit of time
- d. high point on a wave
- distance from a midpoint to a crest
- f. unit of frequency-
- 13. Is the following sentence true or false? As the frequency of a vibrating source increases, the period increases. _____

25.3 Wave Motion (pages 493-494)

- 14. Describe the wave that forms and what is transmitted when a stone is dropped in a pond.
- 15. Sounds waves are a(n) ______ that travels through the air.

Chapter 25 Vibrations Waves Review Questions Answers

Frank R. Spellman

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