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The number of events (cycles,

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vibrations, oscillations, or any repeated event) per time; measured in hertz (or events per time). Inverse of a period. Hertz. The SI unit of frequency. One hertz (Hz) is one cycle per second. ...
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A wave in which the vibration is at right angles to the direction in which the wave is traveling. trough One of the places in a wave where the wave is lowest or the disturbance is greatest in the opposite direction from a crest.

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crest. Highest point of a wave or
disturbance is greatest. trough. Lowest
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Waves transmit energy through space
and time. 25.1 Vibration of a Pendulum
The period of a pendulum depends on
only the length of the pendulum and the

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acceleration of gravity. v A repeating back-and-forth motion about an equilibrium position is a vibration.

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(Waves and Vibrations ...

25.1 Vibration of a Pendulum (page 491)

1. The time it takes for one back-and-forth motion of a pendulum is called the .
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. A longer pendulum has a longer period.
 - b.

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Chapter 25 Vibrations and Waves Exercises

600 Hz 0.57 m 7 cm 1.5 cm 1/440 1/8

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motion about an equilibrium position is a vibration. A vibration cannot exist in one instant. It needs time to move back and forth. Strike a bell and the vibrations will continue for some time before they die down. A disturbance that is transmitted progressively from one place to the

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next with no actual transport of matter is a wave.

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25.1 Vibration of a Pendulum (page 491)
1. The time it takes for one back-and-

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forth motion of a pendulum is called the.
2. List the two things that determine the period of a pendulum.

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a wave of increased amplitude. •In
destructive interference, the crest of one
wave overlaps the trough of

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Wave Speed. The speed of a wave
depends on the medium through which
the wave moves. Sound waves, for
example, move at

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