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Periodic Motion pages 375–380 page 378 1. How much force is necessary to stretch a ... 312 Solutions Manual Physics: Principles and Problems ... Chapter 14 continued. Nearly all media—solids, liquids, and gases—transmit longitudinal waves.

CHAPTER 14 Vibrations and Waves

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Standing Wave. A wave that appears to be standing still, produced by the interference of two traveling waves moving in opposite directions; nodes at the end and an antinode in the middle. Wave Front.

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and forth movement of a medium. A wiggle in space and time... ~a
disturbance that carries energy.... Vibrate perpendicular to direction
of motion. Vibrate parallel to direction of motion.

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Waves CHAPTER Practice Problems 141 Periodic Motion pages
375–380 page 378 1 How much force is necessary to stretch a
spring 0.25 m when the spring constant is 95 N/m? F! kx!

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Vibrations and Waves. STUDY. PLAY. periodic motion. motions
which repeat in a regular cycle. simple harmonic motion. If the
force that restores the object to its equilibrium position is directly
proportional to the displacement of the object, the motion that
results is called . . . Physics; Chapter 14 Vibrations and Waves
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Chapter 14 Study Guide Vibrations Waves Physics

- The number of vibrations an object makes in a unit of time is an object's frequency.
- The unit of frequency is called the hertz (Hz). A frequency of one cycle per second is 1 hertz.
- Frequency and period are inverses of each other: $\text{Frequency} = \frac{1}{\text{period}}$

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