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14 Vibrations and Waves CHAPTER Practice  
Problems 14.1 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?  $F = kx = (95 \text{ N/m})(0.25 \text{ m})!$

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24 N 2. A spring has a spring constant of 56 N/m. How far will it stretch when a block weighing 18 N is hung from its end?  $F = kx$   
...

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1. Mechanical Waves. the energy is transferred by vibrations of medium (medium = matter) e.g. ocean waves move through water.
2. Electromagnetic waves (EM Waves) -. the energy moves through disturbances in the electromagnetic field (i.e vacuum) at the speed of light.

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Vibrations and... This preview shows page 1 - 4 out of 10 pages. Chapter 14 on Vibrations and Waves First we have to define a few terms. . . Periodic motion: Motion that repeats in a regular cycle, or periodically  
Equilibrium: The position in the system where the  $F_{\text{net}} = 0$   
Note: When the object is pulled away from the equilibrium position,  $F_{\text{net}} \neq 0$  pulls the object back towards equilibrium.

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Physics

Chapter 14 continued Section Review 14.2 Wave Properties pages 381–386 page 386 Chapter 14 continued Nearly all media—solids, liquids, and gases—transmit longitudinal waves. 26.

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Critical Thinking If a raindrop falls into a pool, it creates waves with small amplitudes. If a swimmer jumps into a pool, waves with large amplitudes are produced.

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