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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?  $F = kx = (95 \text{ N/m})(0.25 \text{ m}) = 24 \text{ N}$   
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?  $F = kx \Rightarrow x = \frac{F}{k} = \frac{18 \text{ N}}{56 \text{ N/m}} \approx 0.32 \text{ m}$

CHAPTER 14 Vibrations and Waves

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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.

CHAPTER 14 WAVE & Sound - NUST

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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  $F_{net} = 0$   
Note: When the object is pulled away from the equilibrium position,  $F_{net} \neq 0$  pulls the object back towards equilibrium.

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

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