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Chapter 14: Vibrations and Waves. STUDY. PLAY. periodic motion. motions which all repeat in a regular cycle (metal block bobbing up and down on a string, vibrating guitar string) simple harmonic motion. the motion that results if the force that restores the object to its equilibrium position is directly proportional to the displacement of the ...

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Physics chapter 14 vibration and waves. Vibrations. Wave. Transverse waves. Longitudinal waves. A wiggle in space... ~back 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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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 N/m)(0.25 m)! 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 x!! F k!! 56 18 N /m! 0.32 m

CHAPTER 14 Vibrations and Waves

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CHAPTER 14 WAVE & Sound - NUST

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.

Glencoe Chap 14 Book Answers (SHM and Wave)

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Chapter 14 Study Guide Vibrations Waves Physics

Physics Chapter 12--Vibrations and Waves Study Guide Multiple Choice Identify the choice that best completes the statement or answers the question. \_\_\_\_ 1. Tripling the displacement from equilibrium of an object in simple harmonic motion will change the magnitude of the object's maximum acceleration by what factor? a. one-third c. 3 b. 1 d. 9

Chapter 11 Study Guide--Vibrations and Waves

View Copy of Waves WS#3.pdf from PHY 212 at Rio Hondo College. AP PHYSICS 1 Name \_ Chapter 16 - Vibrations and Waves Worksheet #3 1. A tuning fork completes 312 cycles in 8 seconds. What is its

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