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For a force to do work on an object, some of the force must act in the same direction as the object moves. If there is no movement, no work is done. • Work is the product of force and distance. • Work is done when a force moves an object over a

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Physical Science Chapter 14 - Work, Power, and Power. STUDY. PLAY.

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Force. In science work is done when a(n) _____ acts on an object in the direction the object moves. Because in order for work to be done on an object, the object must be moving.

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Chapter 14 Work, Power and Simple Machines Work Input Because of friction, the work done by a machine is always less than the work done on the machine! - A free PowerPoint PPT presentation (displayed as a Flash slide show) on PowerShow.com - id: 4elf44-YTY4Z

PPT - Chapter 14 Work, Power and Simple Machines ...

Chapter 14 Work, Power, and Machines. Physical Science; 2 Work and Power 14.1. Work done when a force acts on an object in the direction the object moves ; Requires Motion ; Man is not actually doing work when holding barbell above his head ; Force is applied to barbell ; If no movement, no work done ; They do no work. He does work. 3 Work and Power 14.1. Work Depends on Direction

PPT - Chapter 14 Work, Power, and Machines PowerPoint ...

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Chapter 14 Work and Power Chapter 14 Learning Objectives-Study this for TEST. 1. Chapter 14 Work and Power. Level Scale. 4design and conduct experiments that demonstrate work, power, and simple machines. 3compare and contrast work and power qualitatively and quantitatively. 2Identify the formula involved in calculating work and power problems.

Chapter 14 Work and Power Chapter 14 Learning Objectives ...

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Chapter 14: Work, Power, and Machines

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UNIT 3: Chapter 14 Work, Power & Machines Test Review - Answer Key.
SPS8. Students will determine relationships among force, mass, and motion. e. Calculate amounts of work and mechanical advantage using simple machines. Answer the following questions: Define force. Force is a push or a pull on an object. What is the equation for force? (I. identify ea

Henry County School District

Chapter 14 Work, Power, and Machines 130 Physical Science Guided Reading and Study Workbook Chapter 14 © Pearson Education, Inc., publishing as Pearson Prentice Hall.

Chapter 14 Work, Power, and Machines Calculating Work and ...
Physical science chapter 14 - Work & Power. law of conversation of energy. Machines. Input force/distance. work input. Energy cannot be created or destroyed; it may be transformed f... devices that changes a force. the force you exert on a machine... the distance that the input f...

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chapter 14 work power physical science Flashcards and ...

CHAPTER 14 Work, Power and Machines 2. 14.1 Work and Power • Work requires motion. • Work is the product of force and distance. • Figure 1 work is only being done when the weight lifter is lifting the barbell. •

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Chapter 14: Work, Power, and Machines Chapter Exam Instructions.

Choose your answers to the questions and click 'Next' to see the next set of questions.

Chapter 14: Work, Power, and Machines - Practice Test ...

14.1 - WORK & POWER What Is Work? (pages 412-413) 1. In science, work is done when a(n) FORCE acts on an object in the direction the object moves. 2. Why isn't work being done on a barbell when a weight lifter is holding the barbell over his head? Because the force is upwards and there's no distance in the direction of the force.

160 WORK POWER - WMC Moodle

Chapter 14 Work Power Machines Chapter 14 Work, Power, and Machines

14.1 Work and Power Work is the product of force and distance. You can calculate work by multiplying the force exerted on the object times the distance the object moves. $Work = Force \times Distance$; $W = Fd$ Work is

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done when a force moves an object over a distance.

Chapter 14 Work Power Machines Test Answers

PS CH 14 Work, Power, Machines. 1. the product of distance and the force in the direction an object moves; A) Power B) ... Power input B) Work input C) Power output D) Work output. 12. the number of times that a machine increases an input force; A) Horsepower B) Lever C) Efficiency D) Mechanical Advantage.

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