

Chapter 14work Power Machines Word Wise

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Quia - Chapter 14: Work, Power, and Machines
Chapter 14 Work, Power, and Machines WordWise Answer the question or identify the clue by writing the correct vocabulary term in the blanks. Use the circled letter(s) in each term to find the hidden vocabulary word. Then, write a definition for the hidden word. Clues Vocabulary Terms 100% Amechanical watch is an example of this. One way to ...

Chapter 14 Work, Power, and Machines Calculating Work and ...
Chapter 14Work, Power, and Machines Section 14.1 Work and Power (pages 412–416) Work and Power Content and Vocabulary Support What Is Work? Work is the product of force and distance, or: Work Force Distance Work is measured in newton-meters (N·m), which are called joules (J). What Is Power? Power is the rate of doing work. Doing work at a faster rate requires more power.

Chapter 14 Work Power & Machines Vocabulary Flashcards ...
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Chapter 14 Work, Power, and Machines
Chapter 14Work, Power, and Machines Section 14.2 Work and Machines (pages 417–420) This section describes how machines change forces to make work easier to do. Input forces exerted on and output forces exerted by machines are identified and input work and output work are discussed. Reading Strategy (page 417)

Chapter 14: Work and Simple Machines
a simple machine that consists of two rigidly attached disks or cylinders, each one with a different radius inclined plane a slanted surface along with a force moves an object to a different elevation

Physical Science Chapter 14 - Work, Power, and Machines
408 CHAPTER 14 Work and Simple Machines Calculating Work Work is done when a force makes an object move. More work is done when the force is increased or the object is moved a greater distance. Work can be calculated using the work equation below. In SI units, the unit for work is the joule, named for the nineteenth-century scientist James Prescott Joule.

Chapter 14Work, Power, and Machines Section 14.3 ...
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Chapter 14 Word Wise: STUDY: Flashcards: Learn: Write: Spell: Test: PLAY: Match: Gravity: Created by: ssdc121. Terms in this set (13) work output/work input x 100 efficiency. a mechanical watch is an example of this. compound machine. one way to determine this is to divided output work by output force ... Chapter 14 Work and Power 47 Terms ...

Chapter 14Work, Power, and Machines Section 14.1 Work and ...
Calculating Work and Power ... What is the power of a machine if an output force of 500.0 N is exerted over an output distance of 8.0 m in 4.0 s? 3. The power of a machine is 6.0 103 J/s. This machine is scheduled for design improvements. What would its power be if the same ... Chapter 14Work, Power, and Machines

Chapter 14 Work, Power, and Machines WordWise
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Chapter 14 Work, Power, and Machines WordWise
Chapter 14: Work, Power, and Machines: Vocabulary words and formulas for Chapter 14. Key points are in the order that I found them in the chapter. Not all key points are in bold typeface in the book. STUDY: PLAY: Work: is the product of force and distance. Work is done when a force acts on an object in the direction the object moves

Chapter 14Work, Power, and Machines Section 14.1 Work and ...
Chapter 14Work, Power, and Machines Section 14.4 Simple Machines (pages 427–437) Analyzing Pulley Performance Content and Vocabulary Support Pulleys A pulley is one of six types of simple machines. Apulley is a simple machine that consists of a rope that fits into a groove in a wheel. It is used to lift objects.

Chapter 14Work, Power, and Machines Section 14.2 Work and ...
Chapter 14Work, Power, and Machines Section 14.1 Work and Power (pages 412–416) This section defines work and power, describes how they are related, and explains how to calculate their values. Reading Strategy (page 412) Relating Text and Visuals As you read, look carefully at Figures 1 and 2 and read their captions. Complete the table by describing the

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Chapter 14Work, Power, and Machines Section 14.3 Mechanical Advantage and Efficiency (pages 421–426) This section describes mechanical advantage and efficiency and how to calculate these values. Ways to maximize mechanical advantage and efficiency are discussed. Reading Strategy (page 421)

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Chapter 14: Work, Power, and Machines Flashcards | Quizlet
Chapter 14 Work, Power, and Machines Summary 14.1 Work and Power 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.

Chapter 14Work, Power, and Machines Calculating Work and Power
Chapter 14 Work, Power, and Machines WordWise Answer the question or identify the clue by writing the correct vocabulary term in the blanks. Use the circled letter(s) in each term to find the hidden vocabulary word. Then, write a definition for the hidden word. Clues Vocabulary Terms x 100% A mechanical watch is an example of this.

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