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How much power is used if the upward force is 15.0N and you do the work in 2.0s? Section 14.1 Assessment. What conditions must exist in order for a force to do work on an object? What formula relates work and power? How much work is done when a vertical force acts on an object moving horizontally?

Chapter 14: Work, Power, and Machines
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. • Work is the product of force and distance. • Work is done when a force moves an object over a distance.

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Chapter 14 Work, 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 ...

Chapter 14 Work, Power, and Machines Section 14.1 Work and ...
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 x Distance; W = Fd Work is done when a force moves an object over a distance. No work is done if an object does not move or if the force you apply is not in the same direction an

Chapter 14 Work, Power, and Machines 14.1 Work and Power ...
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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 14.1 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 ...

Chapter 14Work, Power, and Machines Section 14.1 Work and ...
Chapter 14 Work, Power, and Machines Section 14.4 Simple Machines (pages 427–435) This section presents the six types of simple machines. A discussion of how each type works and how to determine its mechanical advantage is given. Common uses of simple machines are also described. Reading Strategy (page 427)

Chapter 14 Work, Power, and Machines Section 14.4 Simple ...
Chapter 14 Work, 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.

Chapter 14 Work, Power, and Machines Section 14.1 Work and ...
Chapter 14 Work, Power, and Machines. Physical Science 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 He does work They do no work

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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. ...

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410 CHAPTER 14 Work and Simple Machines Self Check 1. Describe a situation in which work is done on an object. 2. Evaluate which of the following situations involves more power: 200 J of work done in 20 s or 50 J of work done in 4 s? Explain your answer. 3. Determine two ways power can be increased. 4. Calculate how much power, in watts, is needed to cut a

Chapter 14: Work and Simple Machines
Chapter 14 Work, Power, and Machines. 14.1 Work and Power. Work. Work – _____ When a force acts on an object in the direction the object moves. Work Requires Motion. For a force to do work on an object, some of the force must act in _____ If there is _____movement, _____work is done. The weight lifter does no work on the barbell as he holds ...

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Chapter 14 Work, 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. It also discusses ways to maximize mechanical advantage and efficiency.

Chapter 14 Work, Power, and Machines Section 14.3 ...
work is done. TRUE False 7. To do work faster requires more power. 8. Circle the letter of each sentence that is true about power. a. Power and work are always equal. B. You can increase power by doing a given amount of work in a shorter period of time. c. When you decrease the force acting on an object, the power increases.

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, For a force to do work on an object, some of the force must act in the ____ direction as the object moves. If there is _____, no work is done. , Equation for work and SI unit for work , Equation for power and unit , Two ways to decrease power

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