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Chapter 14 Work, Power, and Machines
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You have just designed a machine that uses 1000J of work from a motor for every 800J of useful work the machine supplies. What is the efficiency of your machine? If a machine has an efficiency of 40%, and you do 1000J of work on the machine, what will be the work output of the machine? Section 14.4: Simple Machines

Chapter 14: Work, Power, and Machines
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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 ...
Ch 14: Chapter 14: Work, Power, and Machines 1. Work: Definition, Characteristics, and Examples. 2. Work Done by a Variable Force. 3. Work-Energy Theorem: Definition and Application. 4. Power: Definition and Mathematics. 5. Simple Machines: Lever, Inclined Plane & Pulley. - Definition, Types & ...

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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 ...
418 CHAPTER 14 Work and Simple Machines. Using Inclined PlanesImagine having to lift a box weigh- ing 1,500 N to the back of a truck that is 1 m off the ground. You would have to exert a force of 1,500 N, the weight of the box, over a distance of 1 m, which equals 1,500 J of work.

Chapter 14: Work and Simple Machines
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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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. dentify ea. ch SI unit in the force equation) Force (N) = mass (kg) x . acceleration (m /s. 2) Define work. Work is the product of force and distance. in the same direction.

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Section 14.3 Mechanical Advantage and Efficiency. Efficiency. Because some of the work input to a machine is used to overcome friction, work output is always less than work input. The percent of work input that becomes work output is called efficiency.

Chapter 14Work, Power, and Machines Section 14.1 Work and ...
Chapter 14 Work, 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) Summarizing As you read ...

Chapter 14 Work, Power, and Machines Section 14.2 Work and ...
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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. Reading Strategy (page 421)

Chapter 14 Work, Power, and Machines Section 14.3 ...
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 Work Depends on Direction All force acts in same direction of motion = all ...

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(1.) Efficiency (2.) Work input (3.) Work output (4.) Power 9. Which is false about simple machines? (1.) Machines increase the amount of work which is done. (2.) Machines may multiply force. (3.)

Machines may increase the rate at which work is done. (4.) Machines can change the direction of a force to suit human convenience. 10.

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