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Chapter 14: Work, Power, and Machines. STUDY. PLAY. SI unit of Work. Joule. SI Unit of Power. Watt. The product of force and distance is called \_\_\_\_\_. Work. The rate of doing work. Power. For a force to do work on an object, some of the force must act in the \_\_\_\_\_ direction as the object moves. Same.

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14-2 A machine is something that changes a force and makes work easier. Machines may change a force in three ways. 1. increase the size of the force; 2. change the direction of the force; 3. increase the distance over which the force acts. The force you put into a machine is the input force. The distance over which the input force acts is the input distance. The work you do on the machine is the work input.

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14.1 - Work and Power. Work Input vs Work Output. - Because of friction, Work Input is always greater than work output. - A machine's ability to reduce friction is very important in reducing the work input necessary to do a job.

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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? (l. identify ea

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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? (l. identify ea

~~Mr. Attar – Home~~

Chapter 14: Work, Power, and Machines. Tools. Copy this to my account; E-mail to a friend ... equal to 1 newton-meter: power: the rate of doing work: watt: the Si unit of power, equal to one joule per second ... which the input force acts in a machine: output force: the distance an output force acts through in a machine: workoutput: the work ...

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Explain your choice: Power is work divided by time, or  $F \times d$  over time. Since both people exert the same force over the same distance (doing the same amount of work), the man generates less power because it takes him longer.      A 340-N student climbs the stairs in 14 seconds.   X   A 420-N student climbs the stairs in 14 seconds. Explain your ...

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~~Unit 3: Work, Power and Machines — CriderScience~~  
Chapter 14: Work, Power, and Machines. Enter an answer into the box ... Doing work at a faster rate requires more power. To increase power, you can increase the amount of work done in a given time, or you can do a given amount of work in less time. ... or you can do a given amount of work in less time. How do machines make work easier? Machines ...

Prentice Hall Physical Science: Concepts in Action helps students make the important connection between the science they read and what they experience every day. Relevant content, lively explorations, and a wealth of hands-on activities take students' understanding of science beyond the page and into the world around them. Now includes even more technology, tools and activities to support differentiated instruction!

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offer this extensive overview of the latest developments in the design of forging operations and dies. Basic technological principles are briefly reviewed in the first two chapters.

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and direct current generators and motors. The manuscript is a dependable reference for readers wanting to be familiar with electricity and magnetism.

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