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

Chapter 14 - Work, Power, And Machines (1) | Lever ...
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

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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.

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 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 ...

PS CH 14 Work, Power, 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. Work and Power 14.1

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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.

Chapter 14 - Work, Power, and Machines by Jeff Sebern

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Ideal Mechanical Advantage: - Because friction is always present the Actual Mechanical Advantage is less than the Ideal Mechanical Advantage Equation: $IMA = \frac{\text{Input Distance}}{\text{Output Distance}}$ Changing Direction: - Many machines also change the direction of force - The car jack uses

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by. JesseHollings15. 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.

Chapter 14 Work, Power, and Machines 14.1 Work and Power ...
PS CH 14 Work, Power, Machines. 1. the product of distance and the force in the direction an object moves; A) Power B) Force C) Work D) Energy. ... 8. the work done on a machine as the input force acts through the input distance; A) Work efficiency B) Work input C) Work resistance D) Work output.

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SPS8. Students will determine relationships among force, mass, and

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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 ...

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Science Chapter 14 Test (Work, Power and Machines) STUDY. PLAY. Work. product of force and distance requires motion force must act in the same direction as the object moves force x distance joule(J)- N(m) is the Si Unit. power. rate of doing work (faster is more, slower is less) (work)/(time) watt(W)- J/s is the SI unit.

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Chapter 14 Work, Power, and Machines DRAFT. 9th - 10th grade. 0 times. Physics. 0% average accuracy. 7 months ago. jamesbono. 0. Save. Edit. Edit. ... Which change will increase the power of the machine? answer choices . decreasing the distance the boxes are lifted.

Mr. Attar - Home

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. $W = Fd$ 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 as

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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. dentify ea

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