

Work And Machines Chapter Review Answer Key

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Work And Machines Chapter Review

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PS Chapter 5: Work and Machines Review Cards. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. kariathey. Terms in this set (47) compound machine. machine that is a combination of two or more simple machines. efficiency. ratio of the output work done by the machine to the input work done on the machine, expressed ...

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Chapter 10 Work, Energy, and Machines 1 1 WORK, ENERGY, AND MACHINES Vocabulary Review Write the term that correctly completes the statement. Use each term once. compound machine joule resistance force efficiency kinetic energy translational kinetic energy effort force machine watt energy mechanical advantage work

WORK, ENERGY, AND MACHINES

Chapter Review Work and Simple Machines Part A. Vocabulary Review Directions: Match the terms in Column II with the definitions in Column I. Write the letter of the correct term in the blank at the left. Column I 1. a device that makes work easier by changing the size or direction of the applied force 2. SI unit for work 3. causes the output work of a machine to be less than the input work

R Name Date Class Chapter Work and Simple Machines Review

two tabs. Label them Work without Machines and Work with Machines. 3. List examples of work you do without machines under its tab. As you read the chapter, rate the work you did without machines on a scale of 1 (little force) to 10 (great force). Write it next to the work. FOLDABLES Reading & Study Skills FOLDABLES Reading & Study Skills ork ...

Chapter 5: Work and Machines

chapter 5 - work and machines. work. power. simple machine. compound machine. the transfer of energy that occurs when a force makes an objec.... the amount of work done, or the amount of energy transferred,.... machine that does work with only one movement; makes work easi.... a combination of two or more simple machines.

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Work and Simple Machines 9 Name Date Class Calculating Work and Power When work is done on an object, energy is transferred to the object. When a force acts on an object and moves that object a certain distance, work is done on the object. Work (W) is defined by the following equation. $W = F d$

Work and Simple Machines - Science Class 3000

T12 Work and Machines Teacher Guide & Answers (continued) Teacher Support & Planning 3. Figure 4 $W_{out} = 70 \text{ N} \cdot 0.01 \text{ m} = 0.7 \text{ J}$ 4. $IMA = F_{out}/F_{in} = 3.5$ $3.5 = 70\text{N}/F_{in} = 20 \text{ N}$ $W_{out} = W_{in} = 0.7 \text{ J}$ $0.7 \text{ J} = 20 \text{ d}$ $d_{in} = 0.035 \text{ m}$ Section 3 (page 34) Procedure $ISA = 52/34 = 1.5$, $IMA = 34/52 = 0.65$

Teacher Guide & Answers (continued)

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Chapter 6: Work and Machines Work and Machines. Your Results: The correct answer for each question is indicated by a . 1: A ____ is a device that does work with only one movement. Need a Hint? A) compound machine: B) hand-operated machine: C) force multiplier: D) simple machine: 2: A(n) ____ is a bar that is free to pivot about a fixed point. ...

Work and Machines - McGraw-Hill

Chapter 8, Lesson 6 Work and Machines: Terms Review Directions Match each term in Column A with its meaning in Column B. Write the correct letter on the line. Column A Column B 1. power A wheel with a rope, chain, or belt around it 2. joule B fixed point around which a lever turns 3. wheel and axle C the energy of motion 4.

Chapter 8, Lesson 6 Work and Machines: Terms Review

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c. some work input is lost to friction d. a machine cannot have an IMA greater than 1 ____ 13. The Law of Conservation of Energy explains that while work input is greater than work output for all machines, the "missing" energy must have been _____. a. miscalculated c. converted back into input energy b.

Test - Work, Power, Machines Name:

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Chapter 16: Work and Simple Machines Chapter Review Quiz - English. Your Results: The correct answer for each question is indicated by a . 1: The efficiency of all machines is _____. Need a Hint? A) exactly 100 percent: B) less than 100 percent: C) more than 100 percent: D) ...

Chapter Review Quiz - English

The work input for a machine is __work that goes into (or is exerted on) a machine____, while the output is __work that comes out of (or results from) a machine. e. If work input is not equal to work output for a machine, how does the Law of Conservation of Energy explain this "lost" energy?

...

Study Guide Work, Power & Machines Name:

All of the following are ways that simple machines make work easier EXCEPT _____. A) changing the direction in which the force is exerted B) decreasing the amount of force that is exerted C) decreasing the amount of work that is done D) changing the distance over which a force is exerted ... Simple Machines Review Game. Edit • Print ...

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