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point.**

**Work and Machines - Hanover Area  
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**Glencoe Physical Science vii**

**Organize each wave characteristic in the Venn diagram to show whether it is a trait of tides, waves created by wind, or both. Model spring and neap tides in the boxes below. •Use the figure in your book to help you.**

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**6. An airplane passenger carries a 215-N suit-case up the stairs, a displacement of 4.20 m vertically, and 4.60 m horizontally. a. How much work does the passenger do?**

**8th Grade Science Unit 6. Ch.20  
Work & Simple Machines ...**

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division of The McGraw-Hill  
Companies, Inc. What is energy?  
You probably have heard the word  
energy used on television, the radio  
...**

**Machine Shop Library McGraw Hill  
2. the force you exert when using a  
machine 3. the force you must  
overcome when using a machine 4.  
a comparison of the input force  
applied to a machine to the output  
force it must overcome 5. the ability  
of a machine to convert input work  
into output work 6. the rate at which  
work is done 7. machine made of  
two or more simple machines 8. a  
flat ...**

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- 5. State How can machines make work easier? Output force Input distance Output distance Input force A Pulley System Visual Check**
- 6. Explain How does the pulley make raising the platform easier for the window washer? Reading Essentials Energy, Work, and Simple Machines 53**

**R Name Date Class Chapter Work and Simple Machines Review McGraw-Hill Workforce Learning Powerful adaptive technology & best-in-class content for workplace training Our tools and resources are available to accelerate your workforce learning initiatives, giving your employees the opportunity to learn at their own pace on a personalized path to success. We empower the curious.**

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**Chapter 3 Definitions and ...**

**Name Date Class Chapter Review**

**(continued) 38 Work and Simple**

**Machines Part B. Concept Review**

**Directions: Circle the term in**

**parentheses that correctly**

**completes the sentence. 1. A**

**blender is a (simple, compound,**

**pulley) machine. 2. The mechanical**

**advantage that makes work easiest**

**is one that is (large, small, zero). 3.**

**Name Date Class Section 2 Using**

**Machines Section 3 Simple ...**

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Motion, Forces, and Simple  
Machines 57 ... a division of the  
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Define work. 8. Distinguish the  
different types of simple machines.  
9. Explain how machines make  
work easier. Motivatei \_\_\_\_ Section  
Focus Transparency 3,TCR  
(Transparency Master and Study  
Guide, p. 44,CRB) Teachi**

**Energy, Work, and Simple Machines  
Work and Machines 41 Chapter Test  
Work and Machines I. Testing  
Concepts Directions: For each of  
the following, write the letter of the  
term or phrase that best completes  
the sentence or answers the**



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**question. 1. A slanted surface used to raise an object is a(n)\_\_\_\_\_.**

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- Chatham**

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a machine that does work with only**

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one movement; includes the inclined plane, wedge, screw, lever, wheel and axle, and pulley.

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T12 Work and Machines Teacher  
Guide & Answers (continued)

Teacher Support & Planning 3.

Figure 4  $W_{\text{out}} = 70 \text{ N}$   $0.01 \text{ m} = 0.7 \text{ J}$

4.  $\text{IMA} = F_{\text{out}}/F_{\text{in}} = 3.5$   $3.5 = 70\text{N}/F_{\text{in}}$

$F_{\text{in}} = 20 \text{ N}$   $W_{\text{out}} = W_{\text{in}} = 0.7 \text{ J}$   $0.7 \text{ J} =$

$20 \text{ d}_{\text{in}}$   $d_{\text{in}} = 0.035 \text{ m}$  Section 3

(page 34) Procedure  $\text{ISA} = 52/34 =$

$1.5$ ,  $\text{IMA} = 34/52 = 0.65$  Questions 1.

Answers will vary. 2. Answers will vary ...

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