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# Chapter Review Work And Machines Answer Sheet

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Chapter Review Work And Machines

**Chapter 4 Review Answer Key - Northern Highlands Regional ...**

Work and Machines Calculations -

Intro-- Assigned 3/18/15 DUE:

3/19/15 ANSWERS

Work and ...

Chapter 5 Section Review ANSWERS

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Chapter Review Work And Machines

Title: Chapter 14: Work, Power, and Machines

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14: Work, Power, and Machines

Teacher Guide & Answers (continued)

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**R Name Date Class Chapter Work and Simple Machines Review**

\*Chapter 8: Work and Machines (CLOSURE) PS.10 The student will investigate and understand the scientific principles of work, force, and motion. Key concepts include a) speed, velocity, and acceleration; b) Newton's laws of motion; c) work, force, mechanical advantage, efficiency, and power; and d) technological applications of work, force, and motion.

*Chapter 5: Work and Machines*

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### Work and Machines

a measure of how much of the work put into a machine is changed into useful output work by the machine: efficiency equation: output work divided by input work times 100%: simple machine: a machine that does work with only one movement of the machine: lever: a bar that is free to pivot or turn around a fixed point: a first-class lever

### *Chapter Review Work And Machines Answer Sheet*

T12 Work and Machines Teacher Guide & Answers (continued) Teacher Support & Planning 3. Figure 4  $W_{out} = 70 \text{ N}$   $0.01 \text{ m} = 0.7 \text{ J}$  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  $ISA = 52/34 = 1.5$ ,  $IMA = 34/52 = 0.65$

### **Chapter 3 - Energy, Work and Simple Machines**

128 CHAPTER 5 Work and Machines. SECTION 1 Work 129 When is work

done? Suppose you give a book a push and it slides along a table for a distance of 1 m before it comes to a stop. The distance you use to calculate the work you did is how far the object moves while the force is being applied.

### **Chapter 14: Work, Power, and Machines**

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### **PS Chapter 5: Work and Machines Review Cards Flashcards ...**

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.

Ch. 3 Stations Review; Chapter 3 - Energy, Work and Simple Machines. Chapter 3 Summary. Lesson 1: Types of Energy. Energy is the ability to cause change. ... Machines make work easier and enable us to complete tasks that would be too difficult to do otherwise. Simple Machines do work using one motion. Chapter Review Work And Machines Answer Sheet Chapter 1: Intro & Math Review; Chapter 10 – Sections 1 & 2: Motion; Chapter 10 – Section 3: Momentum; Chapter 11: Forces and Newton's Laws; Chapter 13: Energy & Energy Resources; Chapter 14: Work & Simple Machines; Chapter 16: Waves; Chapter 17: Sound; Chapter 18 & 19: Electromagnetic Waves,

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Light & Mirrors; Chapter 20:  
Electricity ...

*Work And Machines*

*Chapter Review Answer  
Key*

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.

### **Chapter 14: Work & Simple Machines**

Title: Work and Machines

Author: John Nealon

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[Chapter Assessment](#)

[Answers Work Power And  
Machines](#)

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 ...

[Mrs. Karle's Science Class:](#)

[\\*Chapter 8: Work and](#)

[Machines ...](#)

(C) describe simple and

complex machines and solve

problems involving simple

machines; (D) define input  
work, output work, mechanical  
advantage, and efficiency of  
machines. In addition, the High  
School Physics Laboratory  
Manual addresses content in  
this section in the lab titled:  
Work and Energy, as well as  
the following standards: (6)  
Science ...

### **Chapter 5: Work and Machines - Ms.**

**Westendorf's Physical ...**

Chapter 4 Review Answer

Key Understanding

Vocabulary Section 4.1 1.

horsepower 2. power 3.

work 4. watt Section 4.2 5.

simple machines 6. input

7. output 8. mechanical

advantage 9. machine 10.

fulcrum 11. 12. tension

Section 4.3 13. efficiency

14. irreversible Reviewing

Concepts Section 4.1 1.

Because work is a form of

energy. 2. Twice as much

...