

Chapter 14 Work, Power, and Machines

Section 14.1 Work and Power**(pages 412–416)**

This section defines work and power, describes how they are related, and explains how to calculate their values.

Reading Strategy (page 412)

Relating Text and Visuals As you read, look carefully at Figures 1 and 2 and read their captions. Complete the table by describing the work shown in each figure. For more information on this Reading Strategy, see the **Reading and Study Skills** in the **Skills and Reference Handbook** at the end of your textbook.

Figure	Direction of Force	Direction of Motion	Is Work Done?
1			
2A			
2B			
2C			

What Is Work? (pages 412–413)

- In science, work is done when a(n) _____ acts on an object in the direction the object moves.
- Why isn't work being done on a barbell when a weight lifter is holding the barbell over his head? _____

- Describe what conditions of force and motion result in maximum work done on an object. _____

- Is the following sentence true or false? A vertical force does work on an object that is moving in a horizontal direction. _____

Calculating Work (pages 413–414)

- In science, work that is done on an object can be described as the force acting on the object multiplied by the _____ the object moves.
- Circle the letter of the correct form of the work equation to use when determining the distance an object moves as a result of a force applied to it.

a. Distance = Force \times Work	b. Distance = $\frac{\text{Force}}{\text{Work}}$
c. Distance = (Force) ²	d. Distance = $\frac{\text{Work}}{\text{Force}}$

Physical Science Reading And Study Workbook Answers

Chapter 6

David Baud



Physical Science Reading And Study Workbook Answers Chapter 6:

Prentice Hall Physical Science Concepts in Action Program Planner National Chemistry Physics Earth Science, 2003-11 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 Science Explorer Physical Science Michael J. Padilla, Ioannis Miaculis, Martha Cyr, *Discover Science: Teacher's annotated edition*, 1991 Science content helps develop the skills needed to understand how science works learn new concepts solve problems and make decisions in today's technological society Children's Books in Print, 2007, 2006 Focus on Earth Science, 2001 *Children's Books in Print* R R Bowker Publishing, Bowker, 1999-12 **Resources in Education**, 1988 Harcourt Science: Physical science [grade] 6, units E and F, teacher's ed, 2000 **Books in Print Supplement**, 2002 **Forthcoming Books** Rose Army, 2003-04 The Australian Science Teachers' Journal, 1961 *Student's Workbook for Psychology and Human Performance by Gagné and Fleishman* Robert Mills Gagné, Edwin A. Fleishman, 1959 *Resources in Education*, 1984 Harcourt Science: Physical science, [grade] 3, units E and F, teacher's ed, 2000 **Exceptional Child Education Resources**, 1993 Applied Psychology for Teachers Wesley C. Becker, 1986 Harcourt Science: Physical science, [grade] 4, Units E and F, teacher's ed. [v. 18]. Life science, [grade] 5, Units A and B, teacher's ed, 2000 **Science Books & Films**, 1982 Curriculum Review, 1983 **Physical Science** David Frank, Michael Wysession, Sophia Yancopoulor,

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