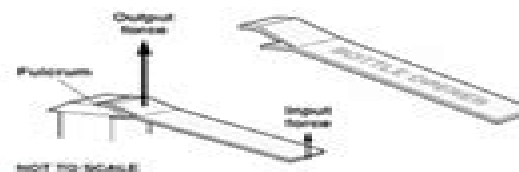


Physical Science - Chapter 14 Review Sheet

- When does a force applied to an object not do any work? **When there is no displacement**
- What is the unit of work? **Joule**
- If you exert a force of 10.0 N to lift a box a distance of 0.75 m, how much work do you do? **7.5 J**
- If you perform 30 joules of work lifting a 20-N box from the floor to a shelf, how high is the shelf? **1.5 m**
- The SI unit of power is the **Watt**.
- If you exert a force of 500 N to walk 4 m up a flight of stairs in 4 s, how much power do you use? **500 W**
- A machine is a device that can multiply **Force**.
- When a machine does work, it can do all of the following EXCEPT
 - change the direction of a force.
 - increase a force and change the distance a force moves.
 - increase the distance a force moves and change the direction of a force.
 - increase a force and increase the distance a force moves.**
- If you know the input distance and output distance of a machine, which of the following can you calculate? **IMA**
- If you have to apply 30 N of force on a crowbar to lift an rock that weights 330 N, what is the actual mechanical advantage of the crowbar? **11**
- The efficiency of a machine is always less than 100 percent because **of friction**.
- A motor with an efficiency rating of 80 percent must supply 300 J of useful work. What amount of work must be supplied to the motor? **375 J**
- Which of the following is an example of a wheel and axle?

a. a doorknob	c. a jar lid
b. an automobile steering wheel	d. a pencil
- The rate at which work is done is called **power**.
- The force that is exerted on a machine is called the **input force**. **Output force**
- Besides a reduction in friction, the only way to increase the amount of work output of a machine is to **increase** the work input.
- The fulcrum is always between the effort force and the resistance force in a(an) **first**-class lever.
- The bottle opener shown in the figure is a(an) **second**-class lever.
- Compare the size and direction of the input and output forces shown in the figure to the right. **Same direction, output force is greater**
- The ideal mechanical advantage of a third-class lever is always **less** than 1.
- If you grease a ramp to make a box slide more easily, what happens to the ramp's mechanical advantage? **increases**
- If a simple machine could be frictionless, how would its IMA and AMA compare? **equal**
- How does friction affect the calculation of the IMA of a simple machine? **it doesn't**
- The input force of a pulley system must move 6.0 m to lift a 3000-N engine a distance of 0.50 m. What is the IMA of the system? **12**
- A force of 12 N is applied to the handle of a screwdriver being used to pry off the lid of a paint can. As the force moves through a distance 0.3 m, the screwdriver does 32 J of work on the lid. What is the efficiency of the screwdriver? **BAD QUESTION**
- What is the IMA of the ramp in the figure at the right? **3**



Physical Science Study Workbook Chapter 14 Answers

Joshua Schrier



Physical Science Study Workbook Chapter 14 Answers:

Prentice Hall Physical Science Concepts in Action Program Planner National Chemistry Physics Earth Science, 2003-11
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coursework and for students preparing for the NASM Performance Enhancement Specialist certification exam **The Silicon Web** Michael G. Raymer, 2009-06-23 The technology behind computers fiber optics and networks did not originate in the minds of engineers attempting to build an Internet The Internet is a culmination of intellectual work by thousands of minds spanning hundreds of years We have built concept upon concept and technology upon technology to arrive at where we are today in a world co Environmental Science Michael L. McKinney, Robert M. Schoch, Logan Yonavjak, 2007 The Critical Importance Of Environmental Preservation Is Apparent To Everyone The Issues Facing Us Today Be They Global Warming The Depleting Ozone Layer The Controversy Over Nuclear Power Or The Continuing Problems Of Water Pollution And Solid Waste Disposal Are Headline News Environmental Science Systems And Solutions Fourth Edition Offers The Basic Principles Necessary To Understand And Address These Multi Faceted And Often Very Complex Current Environmental Concerns The Book Provides A Comprehensive Overview And Synthesis Of Environmental Science And Provides The Basic Factual Data Necessary To Understand The Environment As It Is Today It Is Important That Students Understand How Various Aspects Of The Natural Environment Interconnect With Each Other And With Human Society Using A Systems Approach The Authors Have Organized Complex Information In A Way That Highlights These Connections In A Fair And Unbiased Fashion A Study Guide Is Incorporated At The End Of Each Chapter To Help Reinforce Concepts And Provide A Clear Overview Of Material Resources in Education , 2001-10 **Principles and Methods of Social Research** William D. Crano, Marilyn B. Brewer, Andrew Lac, 2014-09-09 Used to train generations of social scientists this thoroughly updated classic text covers the latest research techniques and designs Applauded for its comprehensive coverage the breadth and depth of content is unparalleled Through a multi methodology approach the text guides readers toward the design and conduct of social research from the ground up Explained with applied examples useful to the social behavioral educational and organizational sciences the methods described are intended to be relevant to contemporary researchers The underlying logic and mechanics of experimental quasi experimental and non experimental research strategies are discussed in detail Introductory chapters covering topics such as validity and reliability furnish readers with a firm understanding of foundational concepts Chapters dedicated to sampling interviewing questionnaire design stimulus scaling observational methods content analysis implicit measures dyadic and group methods and meta analysis provide coverage of these essential methodologies The book is noted for its Emphasis on understanding the principles that govern the use of a method to facilitate the researcher s choice of the best technique for a given situation Use of the laboratory experiment as a touchstone to describe and evaluate field experiments correlational designs quasi experiments evaluation studies and survey designs Coverage of the ethics of social research including the power a researcher wields and tips on how to use it responsibly The new edition features A new co author Andrew Lac instrumental in fine tuning the book s accessible approach and highlighting the most recent developments at the intersection of design and statistics More learning tools including more

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Physical Science Study Workbook Chapter 14 Answers Book Review: Unveiling the Magic of Language

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