

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 300 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 Motion Review Answers

**Smithsonian Institution, National
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Physical Science Motion Review Answers:

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Knowledge In Motion Jan Nespore, 2014-01-21 Using an analysis of learning by a case study comparison of two undergraduate courses at a United States University Nespore examines the way in which education and power merge in physics and management Through this study of politics and practices of knowledge he explains how students once accepted on these courses are facilitated on a path to power physics and management being core disciplines in modern society Taking strands from constructivist psychology post modern geography actor network theory and feminist sociology this book develops a theoretical language for analysing the production and use of knowledge He puts

forward the idea that learning usually viewed as a process of individual minds and groups in face to face interaction is actually a process of activities organised across space and time and how organisations of space and time are produced in social practice Within this context educational courses are viewed as networks of a larger whole and individual courses are points in the network which link a wider relationship by way of texts tasks and social practices intersecting with them The book shows how students enrolled on such courses automatically become part of a network of power and knowledge **The London Quarterly Review** ,1861 **London Quarterly and Holborn Review** ,1861 The Fields and Methods of Knowledge Raymond Frank Piper,Paul William Ward,1929 **Quarterly Review** ,1860 **Library of Congress Catalog: Motion Pictures and Filmstrips** Library of Congress,1968 **Forty-five New Force and Motion Assessment Probes** Page Keeley,Rand Harrington,2010 Nationally known science educator Page Keeley principal author of the hugely popular four volume NSTA Press series Uncovering Students Ideas in Science has teamed up with physicist and science educator Rand Harrington to write this first volume in their new series on physical science They begin with one of the most challenging topics in physical science force and motion The 45 assessment probes in this book enable teachers to find out what students really think about key ideas in force and motion The Teacher Notes which can be used before and after administering the probe provide background information on the purpose of the probe related concepts an explanation for the teacher of the force and motion idea being taught related ideas in Benchmarks for Science Literacy and the National Science Education Standards research on typical student misconceptions related to the force and motion concept and suggestions for instruction and assessment The book specifies grade spans K 4 5 8 9 12 for each probe based on state and national standards and suggests ways to adapt a probe for a different grade span or context ASVAB Prep 2020-2021 Kaplan Test Prep,2020-06-02 Always study with the most up to date prep Look for ASVAB Prep 2022 2023 ISBN 9781506277776 on sale June 01 2021 Publisher s Note Products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitles included with the product **Aristotle's Physics** Mariska Leunissen,2015-08-27 This volume provides cutting edge research on Aristotle s Physics taking into account recent changes in the field of Aristotle In Quest of the Stars and Galaxies Theo Koupelis,2010-02-04 Available with WebAssign Author Theo Koupelis has set the mark for a student friendly accessible introductory astronomy text with In Quest of the Universe He has now developed a new text to accommodate those course that focus mainly on stars and galaxies Ideal for the one term course In Quest of the Stars and Galaxies opens with material essential to the introductory course gravity light telescopes the sun and then moves on to focus on key material related to stars and galaxies Incorporating the rich pedagogy and vibrant art program that have made his earlier books a success Koupelis In Quest of the Stars and Galaxies is the clear choice for students first exploration of the cosmos **In Quest of the Universe** Theo Koupelis,2010-02-02 Available with WebAssign Designed for the nonscience major In Quest of the Universe Sixth Edition is a comprehensive student friendly introduction to astronomy This

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