

1.) To be considered work, you have to have a force and a distance through which the force acts.

3.) What does something have to do to be considered a machine?

4.) Decide if work is done for each of the following: (Are the requirements for WORK met?)

b. A baseball is hit into the bleachers. **Work** or **NO work**

Work or NO work

1.) What are the 2 basic types of simple machines, of which all other simple machines are variations of? Also list the other simple machines in the correct category under the heading.

**Wedge**

**pulley**

## Screw

wheel and axle

2.) In general, what do most simple machines do?

**Simple machines make work easier by reducing the force needed.**

3.) Do simple machines make less work? Explain.

**No. Simple machines make work easier, they do not decrease the amount of work. Simple machines can actually make more work due to friction.**

4.) What do we mean when we say "machines make work easier?" (force vs. distance)

**Simple machines make work easier to do by decreasing the force required by increasing the distance over which the work is done.**

5.) A force applied by a machine to an object is the?

a.) resistance force

b.) effort force

c.) force field

d.) Jedi force

6.) A force applied to a machine by a person is the?

a.) resistance force

b.) **effort force**

c.) force field

d.) Jedi force

7.) Simple machines make work easier, however there are 2 exceptions to this rule. What are the exceptions, and in each case, what is the "advantage" each machine gives us?

**1. single fixed pulley - changes the direction of a force**

2. 3<sup>rd</sup> class lever – gives us increased speed

# Physical Science Simple Machines Study Guide Answers

**Smithsonian Institution, National  
Academy of Engineering, National  
Science Resources Center of the  
National Academy of  
Sciences, Institute of Medicine**

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graphic organizers before you read and assessment activities are included Resources for Teaching Middle School Science Smithsonian Institution, National Academy of Engineering, National Science Resources Center of the National Academy of Sciences, Institute of Medicine, 1998-04-30 With age appropriate inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them Resources for Teaching Middle School Science developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of Resources for Teaching Elementary School Science the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents **Practice with Purpose** Debbie Diller, 2005 In her 30 years as an educator Debbie Diller has closely examined classroom practice asking Why What s the purpose Watching primary students work successfully at literacy work stations she wondered with teachers Why don t we have upper grade students doing this Could we kick it up a notch In her new book Debbie shows teachers of grades three to six how to structure their classrooms so that all students can be successful doing meaningful independent work using literacy work stations Practice with Purpose offers guidance on establishing routines for independent reading and response writing as well

as step by step instructions on how to set up and manage a variety of hands on literacy work stations appropriate for intermediate students Each chapter includes how to introduce the station innovative ways to use materials what to model to guarantee independence how to troubleshoot assessment and accountability ideas how the station supports student achievement on state tests reflection questions for professional development The extensive appendix includes time saving tools such as management board icons graphic organizers task cards and recommended Web sites and children s literature

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impressionistic drawings bring the mysteries of light and color to life By the book s end students will have a useful foundation for middle school and beyond when they ll learn about energy wavelengths and the electromagnetic spectrum Light and Color is part of the I Wonder Why book series written to ignite the curiosity of children in grades K 6 while encouraging them to become avid readers These books explore the marvels of light color machines sound and other phenomena related to physical science Included in each volume is a Parent Teacher Handbook with coordinating activities The I Wonder Why series is written by an award winning science educator and published by NSTA Kids a division of NSTA Press

**Teaching Science in Secondary Schools** Sandra Amos,Richard Boohan,2013-10-11 A companion to Aspects of Teaching Secondary Science the first section of this reader provides an overview of the key issues discussing the nature of science and its role in the school curriculum The second section goes on to examine critically the ways in which science is reflected in the school curriculum while the third section discusses recent curriculum initiatives and developments Turning the focus from what is taught on to who is taught section four shows that students are very much active learners in the classroom making sense of their experiences and constructing their own meanings The final section covers the role of research in science education giving examples of research papers and considering how productive collaboration between teachers and researchers can impact upon the effectiveness of classroom practice

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**Rubber vs. Glass** Lawrence F. Lowery,2014-07-01 A friendly debate leads twins Bill and Mary to compare rubber balls rafts and gloves with glass marbles greenhouses and jars objects that at first seem very different A field trip teaches them that both rubber and glass can bend bounce stretch and even melt This lively story introduces the concept of properties As scientists know properties are characteristics that help us understand the traits of substances all around us if like Bill and Mary we observe closely Rubber vs Glass is part of the I Wonder Why book series written to ignite the curiosity of children in grades K 6 while encouraging them to become avid

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**Sounds Are High, Sounds Are Low** Lawrence F. Lowery, 2014-07-01 Here s humorous proof of just how fun it is to observe with your ears A whimsical introduction to pitch and volume this book practically begs young scientists to read it aloud And why not It s the best way to compare the differences among a telephone s high ring a cow s low moo a fire truck s loud clang and a flying string band s plinkety plink plunk Sounds Are High Sounds Are Low is ideal for beginning readers and hilarious practice for future sound effects pros Sounds Are High Sounds Are Low is part of the I Wonder Why book series written to ignite the curiosity of children in grades K 6 while encouraging them to become avid readers These books explore the marvels of light color machines sound and other phenomena related to physical science Included in each volume is a Parent Teacher Handbook with coordinating activities The I Wonder Why series is written by an award winning science educator and published by NSTA Kids a division of NSTA Press



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