















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Built for these times: Making the shift to the science of reading

WORK AND ENERGY (FULL CHAPTER) |CLASS 9 CBSEWork, Energy, and Power:
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They are a conceptual tool that illustrates what is happening to the total amount of energy possessed by an object. Changes (or lack of changes) in the amount of energy and the form of energy are visually displayed by these charts. Improve your skill of constructing work-energy bar charts with this Interactive.

Physics Simulations: Work and Energy

Interactive Reader 292 Work and Energy GRAPHING MECHANICAL ENERGY Graphs are a useful way to show relationships between variables. The bar graph below presents data about the mechanical energy of a roller coaster car. Mechanical Energy of a Roller Coaster Car Location Total mechanical energy (kJ) 400 350 300

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250 200 150 100 50 0 ACB D Kinetic energy Potential energy

CHAPTER 13 Work and Energy SECTION 4 Conservation of Energy

Interactive Reader 282 Work and Energy TYPES OF POTENTIAL ENERGY When you stretch a rubber band, you do work on it to change its shape. The energy you use to stretch the rubber is stored as potential energy until you release the rubber band. Any object that can be stretched or compressed has potential energy called elastic potential energy. Bungee

CHAPTER Work and Energy SECTION 3 What Is Energy?

Interactive Reader 276 Work and Energy CLASSES OF LEVERS Scientists divide levers into three main classes based on where the fulcrum, input force, and output force are. In a first-class lever, the fulcrum is between the input and output forces. The mechanical advantage of a first-class lever depends on the position of the fulcrum. Fulcrum Output force Input force

CHAPTER Work and Energy SECTION 2 Simple Machines

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Interactive Reader and Study Guide 1 The Nature of Life Science SECTION 1 Asking About Life The Nature of Life Science Name Class Date CHAPTER 1 After you read this section, you should be able to answer these questions: What is life science? Why is life science important for everyday life? What Is Life Science? Imagine that it is summer.

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Energy can be quantified as amount of work that can be done by a force. There are many forms of energy such as kinetic, potential, thermal, gravitational, sound, light, electromagnetic, chemical and nuclear energy.

Energy and Work - Science Games and Videos for Kids

Chapter 13 work and energy review. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. pamnau. Terms in this set (22) screw. an inclined plane wrapped around a cylinder. mechanical energy. the sum of an object's kinetic and potential energies. wheel barrow. an example of a 2nd class lever.

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- work and energy interactive reader review (p.20) Homework: Finish classwork. Test and notebook check next time. 3/3 & 3/4: Test and notebook check . TB: Correct quizzes and put them in notebook.-Test . Enjoy your spring break! 4th Term . Unit 10: Waves (Test and notebook check 4/5 & 4/6)

Waddell, Heather (Science Dept.) / Physical Science 2016-2017

Work done is the difference between the potential and kinetic energy. Work done equals the increase from potential to kinetic energy. Work done is equal to the change in energy.

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