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This relationship is called the work energy theorem: $W_{net} = K.E.f - K.E.o$, where $K.E.f$ is the final kinetic energy and $K.E.o$ is the original kinetic energy. Potential energy, also referred to as stored energy, is the ability of a system to do work due to its position or internal structure. Examples are energy stored in a pile driver at the top of its path or energy stored in a coiled spring.
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Use the work energy theorem to explain what happens to the work done on a box as it moves up a ramp: The amount of work done on an object is equal to the object ' s change in kinetic energy---As an object is pulled up an incline with friction, some of the work done on the object is converted into potential energy while the rest is lost as heat energy.
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Work, Power and Energy Test Study Guide. STUDY. Flashcards. Learn. Write. Spell. Test. PLAY. Match. Gravity. Created by. maryalana TEACHER. Terms in this set (43) Work. using force to move an object a distance (when both the force and the motion of the object are in the same direction) Power. Chapter 5 Work And Energy Study Guide
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Work and Energy Study Guide Name:_____ Date: _____ 1. What happens to the kinetic energy of an object if its mass is quadrupled and its speed is halved? 2. In what direction does the force have to be applied for work to be done on an object?
Work and Energy
Study Guide Questions. Compare and contrast several different forms of energy. Understand the energetic dynamics of chemical bonds. In other words, know whether energy is USED UP or RELEASED when chemical bonds break and form.
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1. Energy is the ability to do work or cause change and occurs in many forms. 2. The two main types of energy are potential energy and kinetic energy. 3. Define Potential Energy: Potential energy is stored energy or energy at rest. Potential energy can be increased or decreased due to position or condition. 4.
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10.1 WORK AND ENERGY STUDY GUIDE Note: Capitalized words are the answers to fill-in-the-blanks. Work Work is the product of the FORCE exerted on an object and the DISTANCE the object moves in the DIRECTION of the force. The equation used to calculate work is $W = Fd$. In this equation, W stands for WORK, F stands for FORCE, and d stands for DISTANCE.
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Energy, Work, and Power Test Study Guide — answer key. According to the picture below, at which point has the greatest potential energy? D. According to the picture below what point has the greatest kinetic energy? F. A person is using a force of 300N to push a cart. How much power does the person need to push the cart a distance of 5m in 20s?
Physics120108: Work and Energy Study Guide
The unit of work is a newton-meter, or a $kg \cdot m^2 / s^2$ —exactly the same as a joule. When a force acts over a distance, it changes the kinetic energy of the object it acts on. This is known, creatively, as the work-energy theorem and can be expressed by an equation. Here v_f is the object's final velocity and v_i its initial velocity.
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Concepts of work, kinetic energy and potential energy are discussed; these concepts are combined with the work-energy theorem to provide a convenient means of analyzing an object or system of objects moving between an initial and final state.