

Work Energy And Machines Study Guide

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Work and Energy. Mechanical Energy; The Law of Conservation of Energy; Power; Machines. Types of Machines; Work and Energy. When a force acting on a body displaces the body in the direction of the force work is said to have been done. Work is the product of force and displacement in the direction of the force; Workdone= force F × displacement s.

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Energy is the capacity to do the work. Heavy work require more energy and all living things obtain energy from the food they eat. In this chapter, we will study about these three important physical quantities work, force and energy. Work. Work is said to be done if a force is applied on a body and body changes its states or physical shape.

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A running object is capable to do the work because, it has kinetic form of mechanical energy. Therefore, the mechanical energy is the sum of both potential and kinetic energy and a body has mechanical energy if it has either potential or kinetic energy or both.

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However, in relation to machines and vehicles, we will only talk about the forces related to gravity and motion. __ (47) __ is the force of attraction between any two objects. This force depends on the mass or __ (48) __ of each object and their distance from each other.

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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.

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Question Bank for 5th Class Science Work, Force, Energy ...

We do work by using energy so both work and energy are measured in joules. The Law of Conservation of Energy The energy in a system may take on various forms such as thermal, light, electric, etc.....

WORK, POWER AND ENERGY.ppt - Google Slides

Work-Energy Principle --The change in the kinetic energy of an object is equal to the net work done on the object. Energy can be defined as the capacity for doing work. The simplest case of mechanical work is when an object is standing still and we force it to move. The energy of a moving object is called kinetic energy.

Work, Energy and Power - Edinformatics

Physics Chapter 10 Energy, Work, And Simple Machines 10 Questions | By Yssacrekab | Last updated: Jan 11, 2013 | Total Attempts: 1217 Questions All questions 5 questions 6 questions 7 questions 8 questions 9 questions 10 questions

Physics Chapter 10 Energy, Work, And Simple Machines ...

Levers The picture here shows how to set up a lever with torque clamps and a fulcrum. Follow the steps in the handout. Some of the measurements are qualitative and some ask you to make actual measurements with spring scale or on the meter stick.

10. Work - Lahs Physics

24. Critical Thinking Explain how to find the change in energy of a system if three agents exert forces on the system at once. 1 Work and Energy (continued) Science Notebook • Work, Energy, and Machines 156 Program: TX HS Science Component: PPP SCI NTBK PDF PASS Vendor: LASERWORDS Grade: N/A 149_162_PPP_SN_C10_666028.indd 156 13/06/13 3:51 PM

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