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Work is in fact just a transfer of energy. When we 'do work' on an object, we transfer some of our energy to it. This means that the work done on an object is its

Work, energy and power study guide and review outline

Work, Energy and Power Study Guide and Review Outline. I. Work . Work is done whenever a force is applied in the direction of an object s motion.

Study guide: work, power and energy

Test on Friday . Be able to define the following science terms: work power. energy Newton (N) Joule (J) kilogram (kg) potential energy kinetic energy

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IPC Test STUDY GUIDE. Ch. 5 Energy. Describe how work is used to transfer energy into or out of an object (e.g. raising a weight, kicking a ball, friction)

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What happens to energy when work is done? 21. Explain why the mechanical advantage of a single fixed pulley is physical science study guide chapter 5 test

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power, and machines study guide one per student; Work, This document contains an answer key. Open Phy.2.1.1 Interpret data on work and energy

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Energy: a theoretically indefinable quantity that describes potential to do work. SI unit for energy is the joule (J). Also common is the calorie (cal).

Work, power, energy study guide with key

This study guide covers the following concepts: work potential energy, kinetic energy, and conservation of energy. I use this study guide as a review

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Physical Science Study Guide Chapter 11 Work and Energy Test (Thursday, 5/3/12) Define what Kinetic Energy is, what is the formula and what does each variable mean?

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Vibrations and waves

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What are the factors that gravitational potential energy depends on? Mass and Height [$U_g = m g h$]

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