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Physical Science - Chapter 15 "Energy" Chapter 15 "Energy"
STUDY. PLAY. Energy. the ability to do work. Work. a force
moving an object through a distance, a transfer of energy.
Joules. work and energy are measured in units of _____.
Kinetic energy. energy of motion, depends upon its mass and
its speed.**

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_____ is the ability to do work. energy _____ is a transfer of
energy. work. Work done over a period of time is _____

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power. Work and energy are measured in _____. joules.
Stored energy is _____ potential energy.

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ability to do work. energy kinetic energy false Kinetic energy = $\frac{1}{2}mv^2$

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Chapter 15 Energy Summary 15.1 Energy and Its Forms
Work is a transfer of energy. • Energy is the ability to do work. The kinetic energy of any moving object depends upon its mass and speed. • The energy of motion is called kinetic energy. • To calculate the kinetic energy of an object, multiply half the object's

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elastic potential energy: the potential energy of an object that is stretched or compressed: mechanical energy: the energy associated with the motion and position of everyday objects: thermal energy: the total potential and kinetic energy of all the microscopic particles in an object: chemical energy: the energy stored in the chemical bonds in compounds

Quia - Physical Science Chapter 15 Energy

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