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Physical Science Chapter 15 Energy. Tools. Copy this to my account; E-mail to a friend; Find other activities; Start over; Help; Physical Science Concepts in Action - Prentice Hall. A B; energy: the ability to do work: kinetic energy: the energy of motion: potential energy: energy that is stored as a result of position or shape: gravitational ...

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15 Energy 15.1 Energy & Its Forms 15.2 Conversion & Conservation 15.3 Energy Resources ... Chapter 15 Physical Science. 39 terms. Chapter 15 Physical Science. THIS SET IS OFTEN IN FOLDERS WITH... 56 terms. chapter 24 vocabulary. 50 terms. Advanced Word Power Chapter 11-15. 6 terms. Honors Chemistry Chapter 6 Vocabulary. 21 terms. Chapter 15 ...

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Chapter 15 Energy WordWise Complete the sentences by using one of the scrambled vocabulary words below. absoism reegny ynrege vnsnoorctaie slisfo sluef rslao eeyngr neegyr seonoscvi caurnle rygnee mrelhta eeryng loptnieat nygeer gyreen mcelhaci reeyng ctniek yenрге rvtnatgialoai When an object is raised to a higher level, its potential energy ...

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Physical Science PowerPoints

Glencoe Physical Science vii Organize each wave characteristic in the Venn diagram to show whether it is a trait of tides, waves created by wind, or both. Model spring and neap tides in the boxes below. •Use the figure in your book to help you.

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446 Chapter 15 446 Chapter 15 FOCUS Objectives 15.1.1 Describe the relationship between work and energy. 15.1.2 Relate kinetic energy to mass and speed and calculate these quantities. 15.1.3 Analyze how potential energy is related to an object's position and give examples of gravitational and elastic potential energy. 15.1.4 Solve equations ...

Section 15.1 15.1 Energy and Its Forms - PC\|MAC

the breakdown of the atomic nucleus releasing particles like alpha, beta or gamma energy: Most of the radiation that we encounter comes from where? natural background radiation: Radiation is more intense at ____ higher altitudes

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Kinetic and Potential Energy Worksheet I - Mr. Ballard's ...

Physical Science Test – Form A Test 4: Thermal Energy 1. calorimeter 2. conduction 3. heat engine 4. heat pump 5. radiation 6. specific heat 7. temperature 8. thermal insulator 9. thermodynamics 10. thermal expansion A. a device which converts heat into work. B. A device which moves heat from cooler materials to warmer materials C.

Physical Science Test - Form A Test 4: Thermal Energy

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Physical Science Period: Name: ANSWER KEY Date: Practice Test for Unit 3: Ch. 3, and some of 15 and 16: Kinetic Theory of Matter, States of matter, and energy and thermodynamics, and gas laws. 1. The Kinetic Theory of Matter states that all matter is composed of atoms and molecules that are in a constant state of constant random motion ...

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