

Energy Section 1 Reinforcement Answers

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Section 1 What Is Energy Reinforcement (Science ...

Reinforcement. Section 1 (page 73) 1. outer energy level. 2. electron. 3. nucleus. 4. electron cloud. 5. electron dot diagram. 6. element families. 7. period. 8. atomic structure. 9. The elements in the same column of the periodic table (same group, or family) all have the same number of electrons in their outer energy levels. Section 2 (page ...

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10. work and energy 11. power 12. work 13. power Section 1 Section 2. Study Guide and Reinforcement 5 ANSWER KEY 1. F e the force applied to a machine 2. F r the force applied by the machine to over-come the resistance 3. MA the number of times a machine multi-plies the effort force (or MA = F r /F e)

Study Guide and Reinforcement - Answer Key

Section 1 Reinforcement Protists Answers Section 1 Temperature and Heat 10 the average kinetic energy of an-object's atoms or molecules B. —the sum of the kinetic and potential energy of all the atoms in an object — as temperature increases.

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Acces PDF Heat Section 1 Reinforcement Answer Key and movement of molecules and atoms. The movement of atoms is an example of what type of energy? kinetic energy Temperature is the measure of the average thermal energy in a system or body. Thermal Energy. Temperature and Heat Answers

Heat Section 1 Reinforcement Answer Key

Section 1 Reinforcement Protists Answers Section 1 Temperature and Heat 10 the average kinetic energy of an-object's atoms or molecules B. —the sum of the kinetic and potential energy of all the atoms in an object — as temperature increases.

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T10 Energy Teacher Guide & Answers (continued) Sección 2 (pág. 25) 1. mecánica 2. nuclear 3. eléctrica 4. fricción 5. Caloría 6. luz 7. potencial 8. cinética 9. ley de conservación de la energía Términos claves (pág. 26) 1. gravitatoria 2. conservación 3. julios 4. química 5. potencial 6. cinética 7. mecánica 8. elástica Reinforcement (page 27) Section 1

Teacher Guide & Answers (continued)

Section 1 Reinforcement Protists Answers Section 1 Temperature and Heat 10 the average kinetic energy of an-object's atoms or molecules B. —the sum of the kinetic and potential energy of all the atoms in an object

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The mechanical energy was changed to thermal energy due to friction. Section 2 1. electrical 2. The electrical energy from the brain is converted to mechanical energy when the heat muscles con-tract. Also, some of the mechanical energy changes to heat energy. 3. All of the energy used in the body comes from the food we eat. 4.

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section 5 1 review and reinforce the nature of energy answers, Chapter 2 Answer Key – Review and Reinforce 2.1 Describing Matter Review and Reinforce 1. physical 2. chemical 3. physical 4. physical 5. chemical 6. physical 7. A compound is made of two or more elements that are chemically combined. Compounds have properties that are different from those of the uncombined elements.

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