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Section 2 Conservation Of Energy Answer Key A consequence of the law of conservation of energy is that a perpetual motion machine of the first kind cannot exist, that is to say, no system without an external energy supply can deliver an unlimited amount of energy to its surroundings.

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Study Guide and Reinforcement 5 ANSWER KEY Section 2 7. by conduction 8. It condenses into water. ... reaction 18. single displacement reaction Section 2 19. combustion or synthesis reaction 1. $2\text{H}_2 + \text{O}_2 \rightarrow 2\text{H}_2\text{O}$ 2. According to the law of conservation of mass, matter cannot be created or destroyed. Therefore, in a chemical equation, the sum of ...

Study Guide and Reinforcement - Answer Key

Section 2 (page 20) 1. conservation. 2. harm. 3. habitat. 4. laws. 5. preserve. 6. restoration. 7. reintroduction. 8. captive. 9. plant. 10. extinct. 11. Conservation biology is the study of methods ... electrons are shared equally by atoms. In a polar bond, electrons are shared unequally. (3/2) Reinforcement. Section 1 (page 81) 1. the ...

Teacher Guide & Answers - Glencoe

[EPUB] Section 2 Reinforcement Conservation Of Energy Answers The Law of Conservation of Energy states that the total energy in a system remains constant. So, when people say they are “using” energy, what they really mean to say is that they are “converting” energy from one form to another form.

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Chapter 5: Biological Diversity and Conservation

2. The energy of the first washer and string (pendulum) was transferred to the second washer and string (pendulum). 3. The mechanical energy changed into thermal energy due to friction. Section 2 (page 30) 1. electrical 2. The electrical energy from the brain is converted to mechanical energy when the heart muscles contract. Also, some of the ...

Teacher Guide & Answers (continued)

(Hint: Refer to Figure 2 in your textbook for additional help.) Vocabulary a. conservation of matter b. igneous rock c. James Hutton d. metamorphic rock e. Mt. Rushmore, South Dakota f. rock g. rock cycle h. sediments i. sedimentary rock j. Siccar Point, Scotland k. volcanic Type of Rock May Change To Or May Change To 9. Igneous magma 10 ...

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