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Chapter Review Thermal Energy Crossword

Chapter Review Thermal Energy Crossword Puzzle 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 mechanical energy changes into heat energy. 3. All of the energy used in the

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Chapter 16 Thermal Energy and Heat. 16.1 Thermal Energy and Matter Heat transfer of thermal energy from one object to another because of temp. difference Heat flows spontaneously from hot objects to cold objects Temperature measure of how hot or cold an object is compared to a ref. pt.

Chapter 16 Thermal Energy And Heat Crossword

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Scientists are hoping to change the thermal energy in ocean water into _____. Explain the difference between the terms in each pair. Write your answers on the lines provided. 12. heat mover, heat pump: A heat mover is a device that removes thermal energy from one location and transfers it to another location at a different temperature.

Chapter 6 CHAPTER REVIEW Using Thermal Energy

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CHAPTER 5 Thermal Energy

Unit F: Forms of Energy Chapter 15: Forces, Motion, and Work Chapter 16: Energy and Waves Chapter 17: Temperature and Heat Chapter 18: Electrical Energy; Grade 6. Unit A. Continuity of Life Chapter 1: Classifying Organisms Chapter 2: Cell Structure and Function Chapter 3: Reproduction and Heredity Chapter 4: Change Over Time; Unit B: The ...

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Thermal energy is the ____ of all kinetic energies of its particles: SUM. Thermal energy is only ____ of the internal energy: PART: Gaining thermal energy: heating (when molecules start moving more) Loosing thermal energy : cooling Heating or cooling : Transferring particle kinetic energy (the motion) Temperature is the ____ of an object's ...

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Chapter 16 Thermal Energy And Heat Crossword

icles that make up an object is called the internal energy or thermal energy of that object. Thermal Energy Transfer Thermal energy is transferred in three ways. Conduction, most com-mon in solids, involves transfer of kinetic energy when the particles of an object collide. It is the principle on which the common household thermometer operates.

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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 mechanical energy changes into heat energy. 3. All of the energy used in the body comes from the food we eat. 4.