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Unit 1: Thermal Energy Study Guide Define the following terms: Thermal Energy: Matter: Energy: Energy Transformation: Law of Conservation of Energy: Independent Variable: Dependent Variable: Control group: Conduction: Radiation: Convection: Temperature: Conductor: Insulator: 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. Answer Key Heat or heat energy

Unit 1: Thermal Energy Name: Study Guide

Thermal energy refers to the TOTAL energy of all of the particles in a substance. Therefore, the thermal energy of a substance depends on the amount, while the temperature does not. Heat is the transfer of thermal energy from one object/substance to another, which results in a temperature change.

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Energy and Heat Transfer Study Guide-Answer Key. Go through the 10 questions below. The answer to each will be either conduction, convection, or radiation. __CONV__ 1. During the summer it's cooler in the basement of your home than the upstairs. ____RAD__ 2. You sit in front of a fireplace and feel the warmth coming from it. __COND__ 3.

Energy and Heat Transfer Study Guide-Answer Key

Study Guide Thermal Energy Answers study guide thermal energy answers FARINASCI - JAN RUBE Thermal energy can be transferred from one object to another by radiation conduction, and convection B Radiation 1 Radiation is the transfer of thermal energy Page 1/2.

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A substance that can absorb a great amount of thermal energy without a large change in temperature.

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Study Guide 12 Thermal Energy Answer Key

movement of energy by waves. Heat transfers between objects that are not touching. temperature. the measure of how hot or cold something is. thermometer. a tool that is used to measure temperature in degrees. water boils at what degree. 212 degrees Fahrenheit and 100 degrees Celsius. water freezes at what degree.

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Thermal Energy Study Guide *! A good conductor _____. transfers heat quickly *! What metal is one of the best conductor of heat? copper • Air is a poor conductor of heat!Explanation: Metals are all good conductors of heat. Air is a good insulator. • The process by which fast-moving molecules transfer their energy directly to slower-moving

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