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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:

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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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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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