

Study Guide Thermal Energy Answers

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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

specific heat, the amount of thermal energy required to increase the temperature of 1 kg of a material by 1 degree C. thermal contraction, a decrease in a materials volume when its temperature decreases. Thermal expansion. An increase in the volume of a material when the temperature is increased. convection.

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-energy stored by moving particles. -The quantity of thermal energy stored by a collection of particles is related to their mass and velocity. (you would rather catch barehanded baseballs thrown by instructor than one by a major league pitcher) (it would hurt to be pelted by golf balls, but not by ping pong balls)

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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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When a match is lit, energy transforms from chemical energy to thermal (heat) energy and light energy. Describe the changes in the chemical, thermal, and light energy of the lit match. (S8P2a.c) I. An engine converts 95% of its energy to mechanical energy.

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