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1. thermal energy- the energy of moving particles in matter 2.

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heat- the flow of thermal energy from warmer objects to cooler objects 3.

friction- a force that occurs when one object rubs against another object 4.

temperature- a measure of how hot or cold something is 5.

thermometer- a tool that is used to measure temperature 6.

## **Energy and Heat Study Guide - Practice Test**

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## **Questions ...**

Convection-Transfer of heat within a fluid, the cool dense fluid falls, hot less dense fluid rises, creating a current know as a convection current.

Example: heated air moves from baseboard heaters to the rest of the room. ... Energy and Heat Transfer Study Guide-Answer Key

## **Temperature and**

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Adaptations” (physical  
and behavioral  
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about five minutes  
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Heat capacity and specific heat. The heat capacity of a body is

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the amount of heat energy necessary to raise the temperature of an object by one degree. Imagine blocks of the same mass made of different metals (see Figure ).The blocks have bases of the same cross section but different heights because the densities are different.

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list, it's just to help with some of the items from the lesson notes. Must also read and study the paper copies of Heat Notes and Heat Study guide.

## **Energy and Heat Transfer Study Guide-Answer Key**

Heat Transfer Study Guide 1. What is radiation? \_The transfer of heat through waves in empty space, 2. What

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is conduction? The transfer of heat in solids through direct contact. The heat travels through the object, making the molecules vibrate. 3.

What is convection? The transfer of heat through fluids-liquids or gases. 4. What type of air rises?

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Energy and Heat

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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.

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... increased heat dissipation = lower core body

temperature. End

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result: Decreased risk  
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Please complete the following activities.  
THIS WILL BE THE ONLY PAPER YOU NEED TO STUDY FOR YOUR QUIZ. Part 1- Write the definitions for the following words. 1.

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Conduction- heat moving between 2 objects where molecules are touching.

## **Energy and Heat Transfer Study Guide-Answer Key**

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

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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 ...

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Energy: Conservation &  
Transfer Study Guide.  
Name: Date: Heat-the  
transfer of thermal

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energy from one piece of matter to another.

Conduction - the transfer of thermal energy between things that are . touching (particles of matter bumping into each other) Convection -the transfer of thermal energy by the movement of . liquids or gases