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Describe, in terms of

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the motion of particles in an object, how heat conduction transfers energy between objects or from one part of an object to another part at a lower temperature.

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Test A Multiple

Choice Write the letter

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on the line at the left.

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Science can be

removed from matter
at a. its freezing point.

c. absolute zero. b.

0°C. d. 273 K. _____

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The transfer of thermal energy from one object to another because of a temperature difference. The measure of how hot or cold something is compared to a reference point, related to average kinetic energy.

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The quantity of
energy transferred by
heat from a body
depends on a number
of physical properties
of the body and its

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Heat Energy Answers

Heat energy, or
thermal energy, is the

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Science of a substance or system in terms of the motion or vibrations of its molecules. The faster the molecules in a substance move the more heat energy they...

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Thermal Physics -
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thermal energy ?

Direct physical

contact ? The

movement of particles

? A liquid or gaseous

state Which type of

heat transfer (if any)

would be possible in

the vacuum of space?

? ... A radiant heat

source transfers heat

by energizing the

molecules of air

around it

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Heat Transfer -

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Chapter 16 Thermal Energy and Heat

Summary 16.1

Thermal Energy and Matter Heat flows

spontaneously from hot objects to cold

objects. • Heat is the

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transfer of thermal energy from one object to another because of a temperature difference.

Chapter 16 Thermal Energy and Heat - Mr. M's Science Site

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