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be removed from matter at a.
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is transferred by conduction depends on temperature difference, cross-sectional area, and a thermal conductivity constant that is unique to the substance.
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Skills Use the figure below
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Answers

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Heat energy, or thermal energy, is the energy of a substance or system in terms of the motion or vibrations

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of its molecules. The faster
the molecules in a substance
move the more heat energy
they...

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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

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energizing the molecules of
air around it

Heat Transfer - Section 10.4

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well as the connection
between heat and insulation.

Their learning is aided by

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demonstrations on thermal

energy and conduction. A

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Thermal Heat Energy

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Thermal Energy and Heat

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Summary 16.1 Thermal Energy

and Matter Heat flows spontaneously from hot

objects to cold objects. •

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

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