



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Refrigerant

Conduction

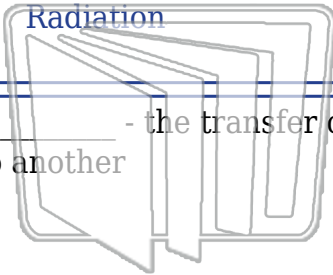
Convection

Radiation

Insulator

Conductor

1. _____ - the transfer of heat energy from the contact of one object to another



NEW PATH
LEARNING



2. _____

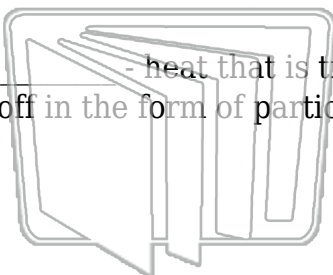
PREVIEW

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3. _____ currents

4. _____ through escaping

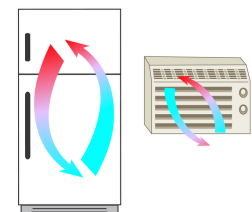
5. _____ - heat that is transferred through space; energy that is given off in the form of particles or rays



NEW PATH
LEARNING



6. _____ - a substance used in cooling systems to absorb and then remove heat





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Match each of the following terms to its definition:

Refrigerant

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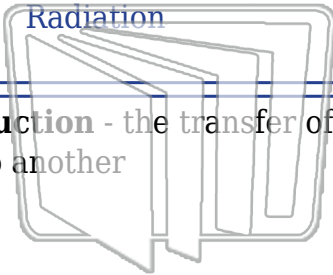
Convection

Radiation

Insulator

Conductor

1. conduction - the transfer of heat energy from the contact of one object to another



NEW PATH
LEARNING



2. conduction



3. convection
currents

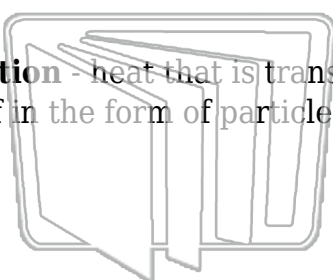
PREVIEW

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4. insulation
through
escaping

coating on wires

5. radiation - heat that is transferred through space; energy that is given off in the form of particles or rays



NEW PATH
LEARNING



6. refrigerant - a substance used in cooling systems to absorb and then remove heat

