

### Vocabulary

**Temperature**- the measure of hot and cold.

**Specific Heat**- how much it takes to raise 1g. to 1 degree Celsius

**Radiation**- the process in which energy is emitted as particles or waves

**Thermal Energy**-

**Conduction**- the transfer of heat between two parts, caused by temp. difference.

**Heat**- added or external energy that causes a rise in temperature.

**Convection**- the transfer of heat by the circulation or movement of of the heated parts of a liquid or gas.

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By **Jazzycat**  
[cheatography.com/jazzycat/](https://cheatography.com/jazzycat/)

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