

Kinetic Theory

● Heat of Transformation

- Heat of fusion – the heat to transform a gram of substance from solid to liquid.

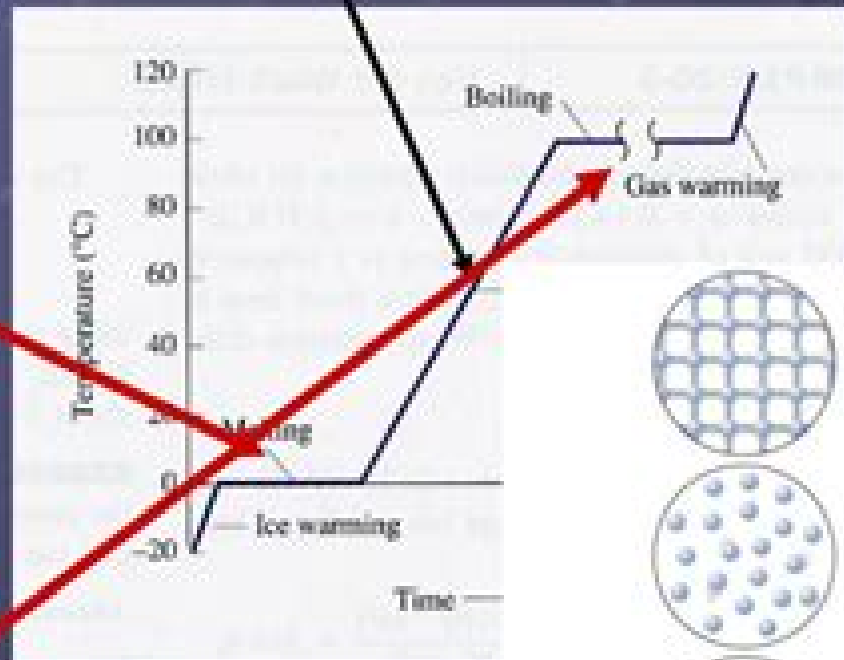
$$Q_f = + \text{ or } - mL_f$$

- Heat of vaporization – the heat to transform a gram of substance from liquid to gas.

$$Q_v = + \text{ or } - mL_v$$

- Sublimation – solid to gas

Slope \propto heat capacity



Study Guide For Kinetic Theory

James T. Shipman, Jerry D. Wilson



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