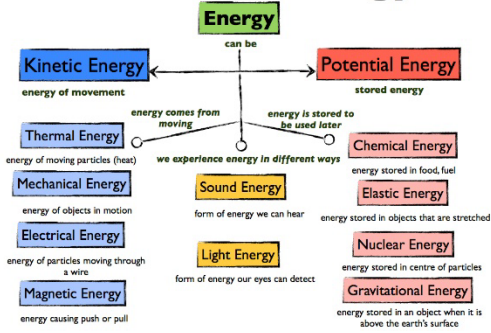
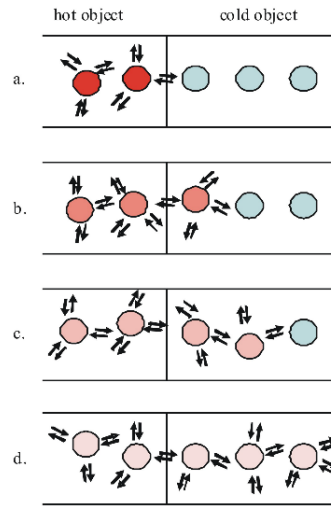
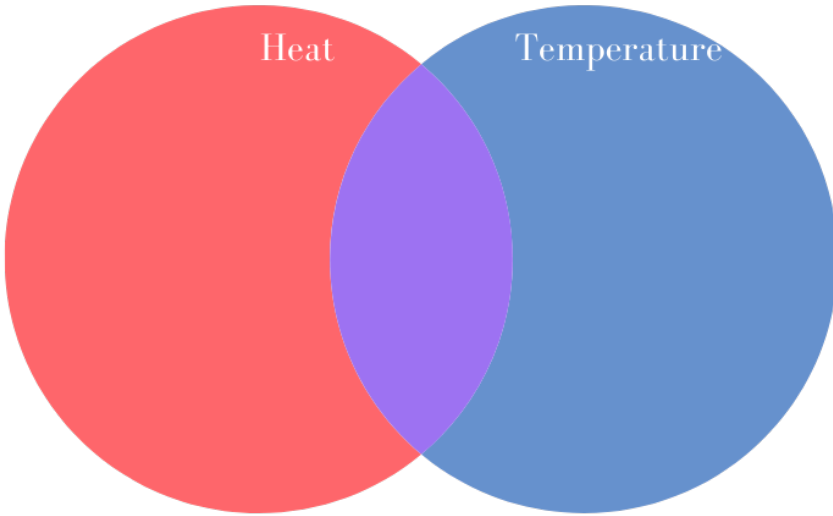


Forms of Energy



Look up these terms and illustrate them below (you may be able to use 1 illustration for all 3 if you use labels)
System, surroundings, universe

Heat vs temperature



EXOTHERMIC

ENDOTHERMIC

Where is heat going?

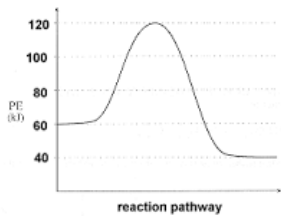
Where is heat going?

How does it feel?

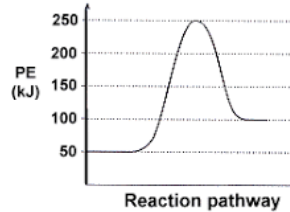
How does it feel?

Real world examples:

Real world examples:



$\Delta H = \underline{\hspace{2cm}} \text{ kJ}$
 $E_a = \underline{\hspace{2cm}} \text{ kJ}$



$\Delta H = \underline{\hspace{2cm}} \text{ kJ}$
 $E_a = \underline{\hspace{2cm}} \text{ kJ}$

