

systems due to a temperature difference between them
heat

[SED328] Temperature can be measured in $^{\circ}\text{C}$, $^{\circ}\text{F}$, $^{\circ}\text{R}$, $^{\circ}\text{K}$..
degrees celsius

[SED328] When heat is transferred between objects or systems, the amount of heat transferred by the object depends on the $^{\circ}\text{C}$, $^{\circ}\text{F}$, $^{\circ}\text{R}$, $^{\circ}\text{K}$, $^{\circ}\text{C}$, $^{\circ}\text{F}$, $^{\circ}\text{R}$, $^{\circ}\text{K}$, $^{\circ}\text{C}$, $^{\circ}\text{F}$, $^{\circ}\text{R}$, $^{\circ}\text{K}$, speed and number of atoms in motion

[SED328] Thermal energy is not exactly the same as $^{\circ}\text{C}$, $^{\circ}\text{F}$, $^{\circ}\text{R}$, $^{\circ}\text{K}$, $^{\circ}\text{C}$, $^{\circ}\text{F}$, $^{\circ}\text{R}$, $^{\circ}\text{K}$..
all the stated

[SED328] $^{\circ}\text{C}$, $^{\circ}\text{F}$, $^{\circ}\text{R}$, $^{\circ}\text{K}$, $^{\circ}\text{C}$, $^{\circ}\text{F}$, $^{\circ}\text{R}$, $^{\circ}\text{K}$, energy is visible to the human eye and is responsible for the sense of sight
light

[SED328] Thermal energy is a form of $^{\circ}\text{C}$, $^{\circ}\text{F}$, $^{\circ}\text{R}$, $^{\circ}\text{K}$, $^{\circ}\text{C}$, $^{\circ}\text{F}$, $^{\circ}\text{R}$, $^{\circ}\text{K}$, kinetic energy

[SED328] Thermal energy could be defined as $^{\circ}\text{C}$, $^{\circ}\text{F}$, $^{\circ}\text{R}$, $^{\circ}\text{K}$, $^{\circ}\text{C}$, $^{\circ}\text{F}$, $^{\circ}\text{R}$, $^{\circ}\text{K}$, $^{\circ}\text{C}$, $^{\circ}\text{F}$, $^{\circ}\text{R}$, $^{\circ}\text{K}$.
The energy possessed by an object or system due to the movement of particles within the object or the system

[SED328] $^{\circ}\text{C}$, $^{\circ}\text{F}$, $^{\circ}\text{R}$, $^{\circ}\text{K}$, $^{\circ}\text{C}$, $^{\circ}\text{F}$, $^{\circ}\text{R}$, $^{\circ}\text{K}$, energy is also the portion of the thermodynamics energy of a system that is responsible for its temperature
thermal energy

[SED328] Through which of these means can thermal energy be generated
all of the stated ways

[SED328] Heat transfer is a function of $^{\circ}\text{C}$, $^{\circ}\text{F}$, $^{\circ}\text{R}$, $^{\circ}\text{K}$, $^{\circ}\text{C}$, $^{\circ}\text{F}$, $^{\circ}\text{R}$, $^{\circ}\text{K}$, of the molecules
the speed and number

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