

**Note-taking
Worksheet****Thermal Energy****Section 1 Temperature and Heat**

- A. _____—related to the average kinetic energy of an object's atoms or molecules
- B. _____—the sum of the kinetic and potential energy of all the atoms in an object
1. Thermal energy _____ as temperature increases.
 2. At constant temperature, thermal energy increases if _____ increases.
- C. Thermal energy that flows from something at a higher temperature to something at a lower temperature is called _____.
- D. _____—amount of heat needed to raise the temperature of 1 kg of a material by 1 degree C or K
- E. Changes in thermal energy can be calculated as *change in thermal energy equals _____ times change in temperature times specific heat.*
1. When heat flows into an object and its temperature rises, the change in temperature is _____.
 2. When heat flows out of an object and its temperature decreases, the change in temperature is _____.
 3. A _____ is used to measure specific heat.

Section 2 Transferring Thermal Energy

- A. _____—transfer of thermal energy through matter by direct contact of particles
1. Kinetic energy is transferred as particles _____.
 2. _____, particularly metals, are good heat conductors.
- B. The transfer of energy by the motion of heated particles in a fluid is called _____.
1. Convection _____ transfer heat from warmer to cooler parts of a fluid.
 2. Convection currents create _____ and _____ over different regions of Earth.

Thermal Energy Note Taking Answer Key

Zhe Xu

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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