Energy Forms

Match the energy form with its definition:

Chemical Energy ⇒	⇐	Energy that an object has when it's moving.
Electrical Energy ⇒	⇐	This energy is stored in some substances like food or batteries.
Mechanical Energy ⇒	⇐	This is the movement of electric charged particles between two different places.
Nuclear Energy ⇒	⇐	This energy is related to heat.
Radiant Energy ⇒	⇐	This type of energy is stored in the atomic structure of all matter.
Sound Energy ⇒	⇐	This is energy in the form of electromagnetic waves. Light is an example of this.
Thermal Energy ⇒	⇐	Sounds are made by vibrations travelling through the air and produce this energy.

Label the energy form:

			
			