

Forms of

ENERGY



SOUND

The energy produced by the vibration of objects or particles.

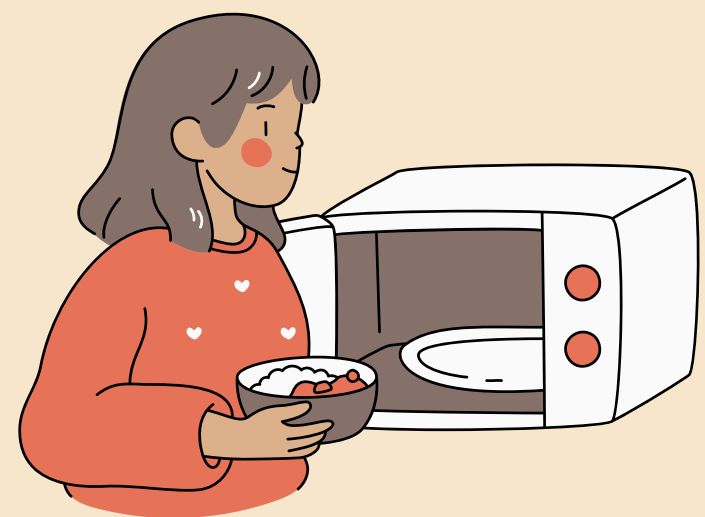


ELECTRICAL

The energy carried by electrical charges.

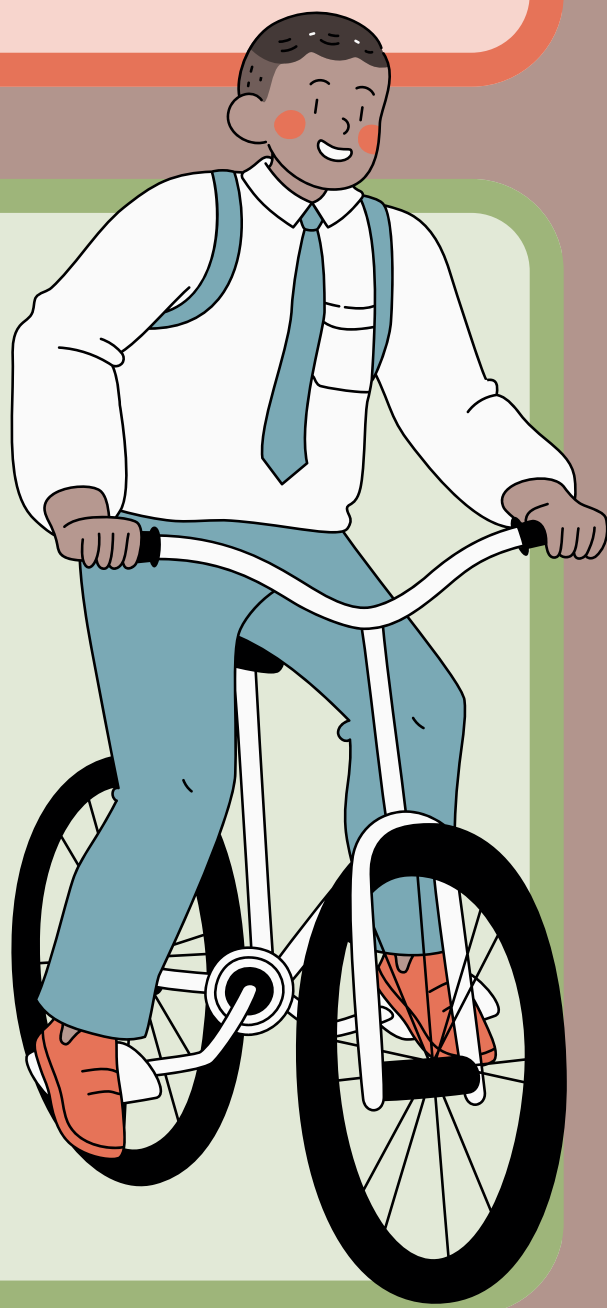
RADIANT

The energy carried by electromagnetic waves.



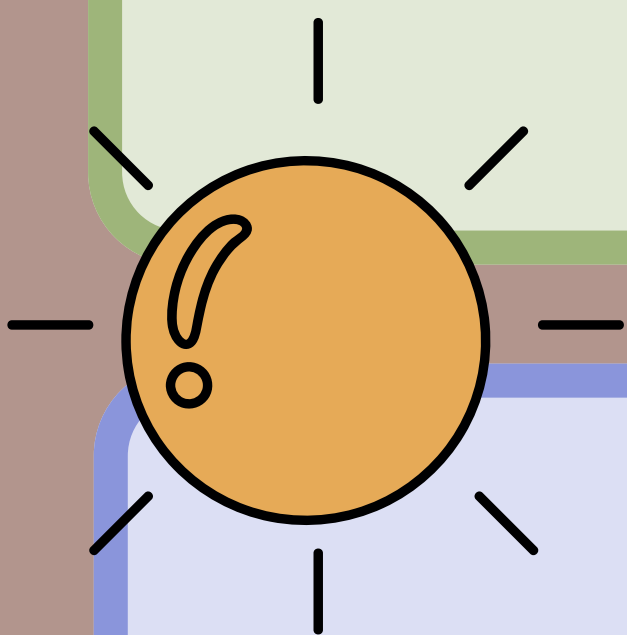
CHEMICAL

The energy stored in chemical bonds.



MECHANICAL

The sum of kinetic energy (the energy of motion) and potential energy (the energy of position or shape).



NUCLEAR

The energy stored in the nucleus of an atom.



THERMAL

The energy that comes from the movement of particles in matter.