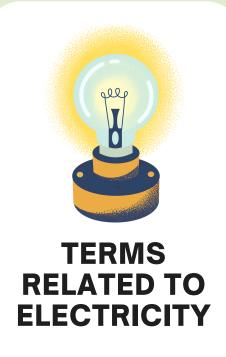
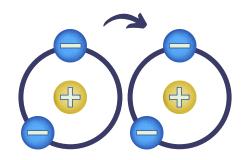
cut out flash cards



ELECTRICITY



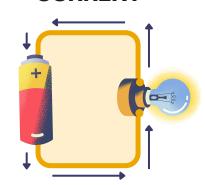
energy created when electrons move from one atom to another

STATIC ELECTRICITY



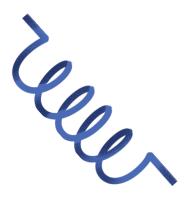
produced when two objects are rubbed together, creating friction

ELECTRIC CURRENT



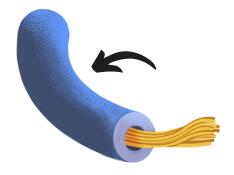
the flow of electric charge in a circuit

CONDUCTOR



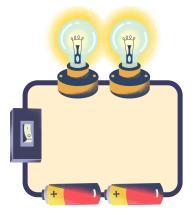
an object that **allows** electricity to flow through it

INSULATOR



an object that **does not allow** electricity
flow through it

CIRCUIT



a path for electric current to flow

FUSE



a safety device that protects an electric circuit from excessive electric current

WATTAGE



the amount of power a device is using

VOLTAGE



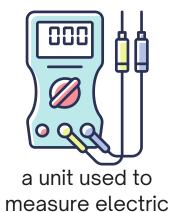
the electric pressure that pushes current around a circuit

VOLT



a unit used to measure electric pressure

AMPERE



current