

Electricity: is the flow of tiny particles called electrons and protons. It can also mean the energy you get when electrons flow from place to place.

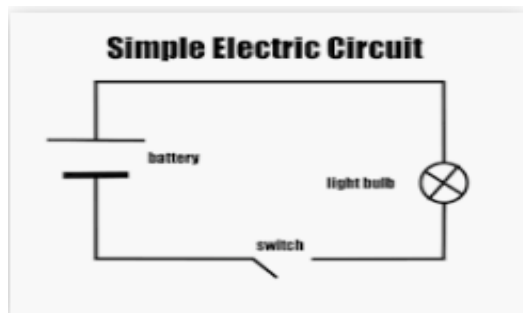


Appliances: a device, machine, or piece of equipment, especially an electrical one that is used in the house, such as a cooker or

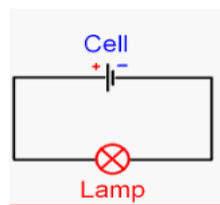
washing machine.



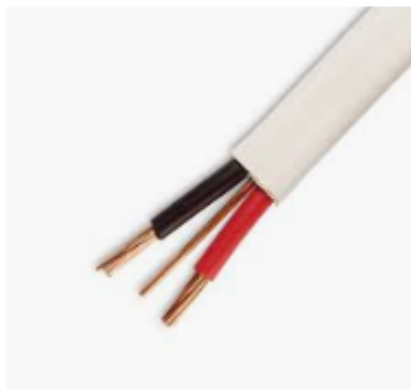
Electrical circuits: is a path in which electrons from a voltage or current source flow.



Cell: a **cell** pushes the **electric** current from the positive terminal round to the negative one.



Wire: is a long, thin and flexible piece of metal.



Bulb: is a device used to create **light** (illumination).



Buzzer: an electric signalling device that makes a buzzing sound.



Signs: a motion or gesture by which a thought is expressed or a command or wish made known.



Insulator: materials that do not allow electricity to pass through them.



Conductors: materials that allow electricity to pass through them.



Switch: a device for making and breaking the connection in an electric circuit.

