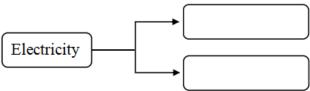


## **Current Electricity**

1.	There are	two forms	of elect	tricity.	Name	them.



2 .	above.	a difference you can see between the two basic forms of electricity mentione	
3.		"sign in front of the following statements if they are correct and a" * "sign if incorrect.	
	(a).	The direction of the conventional current is always from the positive terminal to the negative terminal of the source of electricity through the conductor.	()
	(b).	When a current flows through a conductor, electrons flow in the same direction of the convectional current.	()
	(c).	It is not essential to give a potential difference to a circuit for an electric current to flow.	()
	(d).	The potential difference between the two terminals of a cell when a current is	()

4. Complete the table below according to the relationship of the instrument, measurement & SI units.

not passing through it is known as the electromotive force of the cell.

	Instrument	Measurement	SI Unit
1.	Ammeter		
2.		Voltage difference	
3.			Ω (ohm)

sing circuit symbols draw the	ircuit given below	7.
Voltmeter		
55		
Ammeter		
EATTERN #		
<b>•</b>		