

Electric Circuit ; How to form a Electric Circuit

1. True or false

A. We can use electric device with wet hands.

B. The electrons release the extra energy in the form of photons.

C. Tungsten has an abnormally high melting temperature.

2. Answer the following questions

A. What is an electric circuit? Describe with a diagram to show the direction of current

B. What is the difference between closed circuit and open circuit?

C. What is electric switch and why it is an essential part of an electric circuit?