

Electric Switch

1. Fill in the Blanks:

- a. To make a _____ circuit, the switch should be closed.
- b. An electric switch is designed to _____ or _____ the flow of electric current in a circuit.
- c. Electric switches help us _____ the flow of electricity in various appliances.
- d. To turn on a light bulb, we need to _____ the electric circuit.

2. Match the following:-

Column A	Column B
i. Electric Switch	A. Conducts electricity
ii. Insulator	B. Controls the flow of electric current
iii. Conductor	C. Prevents the flow of electric current
iv. Closed circuit	D. Allows the flow of electric current
v. Open circuit	E. Interrupts the flow of electric current