

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Electric circuit

A. Write down the names of the components below.

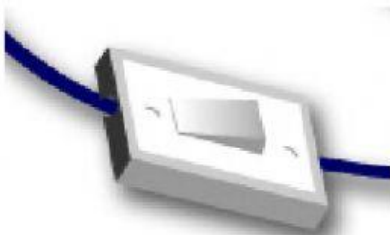
1.



2.



3.



4.



B. Choose the correct answer.

negative	closes	incomplete	not light up
switch	light up	positive	path
complete	opens	source	controls

1. Electric circuit is the \_\_\_\_\_ along which electricity flow.
2. Dry cell is a \_\_\_\_\_ of electricity.
3. We can add a \_\_\_\_\_ in an electric circuit.
4. A switch \_\_\_\_\_ the flow of electricity. It \_\_\_\_\_ or \_\_\_\_\_ the circuit.
5. If the switch is 'on', the bulb will \_\_\_\_\_ because the circuit is \_\_\_\_\_.
6. If the switch is 'off' the bulb will \_\_\_\_\_ because the circuit is \_\_\_\_\_.
7. When a circuit is complete, electrons move from the \_\_\_\_\_ terminal to \_\_\_\_\_ terminals of dry cell.