

ELECTRICITY

Name: Date:

Complete each sentence by writing the correct answer.

1. A is a material that cuts down the flow of current, but does not stop it.
2. and are examples of materials that are conductors.
3. A circuit is a circuit in which electrical current has more than one path to follow.
4. A path that an electric current follows is a .
5. are materials that electrical current cannot pass through.
6. A circuit is a circuit in which electrical current can follow only one path.
7. The flow of electricity is an .
8. and are examples of materials that are insulators.
9. are materials that electrical current can easily pass through.
10. A supplies energy to move electricity through a circuit.