

ELECTRICITY STUDY GUIDE-ANSWERS

Fill-in the-Blank

Pg. 1

WORD BANK

closed	electricity
open	electric
electric current	electric charge

1. **Electric current** is the movement of electrons from one place to another.
2. An incomplete or broken path for electric current is a/an **open** circuit.
3. A/An **electric** circuit is a path for electric current to flow.
4. **Electric charges** are the particles of matter that are positively or negatively charged.
5. A complete, or unbroken path for electric current is a **closed** circuit.
6. A form of energy produced by the movement of electrons is **electricity**.

1. More **coils** will make an electromagnet more powerful and able to pick up more objects, like paper clips.
2. A switch is used to **turn** electricity on and **off**.
3. A circuit needs a power source (battery), and output device (light bulb), and two **wires** connecting the battery and light bulb.
4. The safest way to conduct and experiment with electricity is to stay away from **water**.
5. What will happen between the north and south poles of a magnet? **They will attract**.
6. Clothes sticking together in a dryer is an example of **static electricity**.
7. In a **parallel** circuit, when one bulb goes out, the others shine.
8. **Metals, water,** and **people** are good conductors of electricity.
9. An **insulator** transfers electricity poorly.
10. **Electrons** are the particles that actually move to cause a buildup of electric charge.
11. If all of the lights in a school go out when one light switch is turned off, then we can say that the school is on a **series** circuit when it should be on a **parallel** circuit.
12. **Metal** objects conduct electricity. A metal spoon, a dime, a paper clip, and **copper** wire are examples.
13. The **proton** particles in an atom are positively charged.

True/False:

1. An electromagnet is a temporary magnet made up of a wire wrapped around a core.
2. In a series circuit, there is only one path for electrical current to flow.
3. An electromagnet can turn on and off, and permanent magnets cannot.
4. When you add a second bulb to a series circuit, you increase the electric field.
5. The space in which an electric force acts on is its electric current.

Study Guide Answer Key Science Static Electricity

Caren Van Slyke



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