The Magic School Bus Gets Charged



Word Bank

Bed Ballon Battery Broken Circuit

Current Filament Flow Opposite Good

Metal Opposite Power Switch Wires

1. Rubbing a \_\_\_\_\_\_\_\_\_\_\_\_\_ on your head causes your hair to stick out.

2. The doorbell gets electricity from a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

3. Charges that are the same stay together / separate.

4. A spark occurs when \_\_\_\_\_\_\_\_\_\_\_\_\_\_ charges come together.

5. An electric \_\_\_\_\_\_\_\_\_\_\_\_\_ is a constant flow of electrical charges.

6. The skinny wire inside a light bulb is called a \_\_\_\_\_\_\_\_\_\_\_\_\_\_.

7. The circular path of electricity is called an electrical \_\_\_\_\_\_\_\_\_\_\_\_.

8. Electricity will not flow if the circuit path is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

9. A \_\_\_\_\_\_\_\_\_\_\_\_ must be in the on position to allow electricity to flow.

10. The doorbell isn’t working because the \_\_\_\_\_\_\_\_\_\_ of charges was stopped..

11. Electricity travels through \_\_\_\_\_\_\_\_\_\_\_\_\_ to the battery.

12. When checking for electrical problems, always turn the switch \_\_\_\_\_\_\_\_\_\_\_\_.

13. Tin foil is a type of \_\_\_\_\_\_\_\_\_\_\_\_\_\_ that will conduct electricity.

14. A bad / good battery will also cause a break in a circuit preventing the flow of charges.

 15. Electricity for our houses comes from a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ plant.