

1. Electricity is the flow of tiny particles called \_\_\_\_\_.
2. Electrons are part of \_\_\_\_\_.
3. The word circuit means " \_\_\_\_\_ ", therefore a circuit is a \_\_\_\_\_ around which electricity (or water) flows.
4. Electrons flowing through a wire can be compared to \_\_\_\_\_ flowing through a hose. Once the flow of electrons or water is going, \_\_\_\_\_, is performed.
5. You would get shocked in a bumper car by touching the \_\_\_\_\_ and the \_\_\_\_\_ at the same time. This means you are completing the \_\_\_\_\_ allowing electricity to flow.
6. Electricity from a wall outlet has enough energy to stop your \_\_\_\_\_.
7. Electricity is the \_\_\_\_\_ of electrons, because electrons \_\_\_\_\_ from atom to atom.
8. Materials that allow electrons to move easily from atom to atom are called \_\_\_\_\_.
9. Materials that do not allow electrons to flow easily are called \_\_\_\_\_.
10. \_\_\_\_\_ are materials that are somewhere in between.
11. \_\_\_\_\_ is the force or pressure of electricity and is compared to the amount of water pressure in a hose.
12. \_\_\_\_\_ is the amount of electricity and is compared to the amount of water in a hose.
13. \_\_\_\_\_ is the term for work performed by electricity. Total: /18