**RC Circuits Pre/Post-Quiz**

Match the term with its description. Some terms are used more than once.

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| 1. Path of the electricity | 1. AC |
| 1. Path electricity can completely flow around | 1. Amperes |
| 1. Broken path that stops electricity from flowing | 1. Capacitors |
| 1. The force that pushes the electricity through the circuit | 1. Circuit |
| 1. The flow of electricity | 1. Closed circuit |
| 1. Devices that hinder the flow of electricity | 1. Current |
| 1. Devices that store and discharge electrons | 1. CD |
| 1. The units of resistance | 1. Ohms |
| 1. The units of current | 1. Open circuit |
| 1. The units of voltage | 1. RC circuit |
| 1. Current that alternates its direction | 1. Resistors |
| 1. The form of electricity from our wall sockets | 1. Voltage |
| 1. Current that only flows in one direction | 1. Volts |
| 1. The form of electricity batteries pump out |  |
| 1. A circuit containing resistors and capacitors |  |