## **RC Circuits Pre/Post-Quiz**

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

Path of the electricity	a. AC
2. Path electricity can completely flow around	b. Amperes
Broken path that stops electricity from flowing	c. Capacitors
4. The force that pushes the electricity through the circuit	d. Circuit
5. The flow of electricity	e. Closed circuit
6. Devices that hinder the flow of electricity	f. Current
7. Devices that store and discharge electrons	g. CD
8. The units of resistance	h. Ohms
9. The units of current	i. Open circuit
10. The units of voltage	j. RC circuit
11. Current that alternates its direction	k. Resistors
12. The form of electricity from our wall sockets	I. Voltage
13. Current that only flows in one direction	m. Volts
14. The form of electricity batteries pump out	
15.A circuit containing resistors and capacitors	

