## Complete and Incomplete Circuits **Answers**

Circuit	Complete or Incomplete?
	Icomplete
	Complete
	Incomplete
	Incomplete

What is the difference between the complete and incomplete circuits?

## The complete circuit has:

- 1. A power supply (the battery).
- 2. No gaps anywhere, so the electrical current can flow around the entire circuit.
- 3. The wires connecting to both the positive and negative ends of the battery.

## The incomplete circuits have either one of the following problems, or both:

- 1. A gap in the circuit, so the electrical current cannot flow around it.
- 2. Wires that do not connect to the positive and negative ends of the power supply (the battery).

