**Electrical Circuits # 2**

**Drawing Key Features of Electrical Circuits**

An electrical circuit is a complete path in which electricity flows. It is important that everyone who works with electrical circuits uses the same terms and language.

Why is this the case?

Read the following article, *Key Features of Electrical Circuits* on pg. 17 and answer the Follow-Up Questions.

**Follow-Up Questions:**

Draw the following electrical circuits using the correct symbols.

1. One battery connected to two light bulbs.
2. One battery and one LED that can be turned off and on with a switch.
3. One battery and two light bulbs with a switch that can turn off both light bulbs at the same time.
4. One battery and two light bulbs with two switches so that one light can be off and the other can be on.