9 9	NAME:Lab Report: Light It Up
Ð	CHIP KIDS
Ð	Complete the lab report as you conduct the experiment!
	PURPOSE:
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	HYPOTHESIS:
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Q	OBSERVATIONS AND RESULTS:
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NAME:

MATERIALS:

- Aluminum foil (or copper wire)
- 1AA battery
- 2 D batteries
- Tape
- 1.5 V lightbulb (flashlight bulb)
- Scissors

PROCEDURE:

- 1. Take the aluminum foil, the AA battery, and the lightbulb. See if you can put them together in a circuit to make the bulb light up. What happens when the circuit is open compared to when the circuit is closed?
 - 2. Next, replace the AA battery with a D battery and make a similar circuit with the foil and the bulb.
 - 3. Now see if you can add a second AA battery into the circuit and light the bulb again. Did anything change? If so, why do you think it changed?





