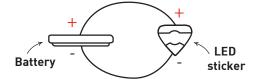
Your	Name
------	------

How does the circuit work?

When you connect the LED sticker to the battery in a complete loop with conductive tape like this:



power from the battery flows through the LED light, causing it to shine. This continuous loop is called a complete circuit.

Check out **chibitronics.com** for more circuit crafting projects!

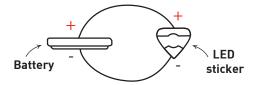


Made with \clubsuit by:

Your Name

How does the circuit work?

When you connect the LED sticker to the battery in a complete loop with conductive tape like this:



power from the battery flows through the LED light, causing it to shine. This continuous loop is called a complete circuit.

Check out **chibitronics.com** for more circuit crafting projects!

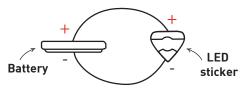


Made with \clubsuit by:

Your Name

How does the circuit work?

When you connect the LED sticker to the battery in a complete loop with conductive tape like this:



power from the battery flows through the LED light, causing it to shine. This continuous loop is called a complete circuit.

Check out **chibitronics.com** for more circuit crafting projects!

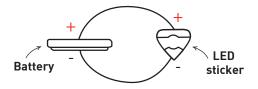


Made with \clubsuit by:

Your Name

How does the circuit work?

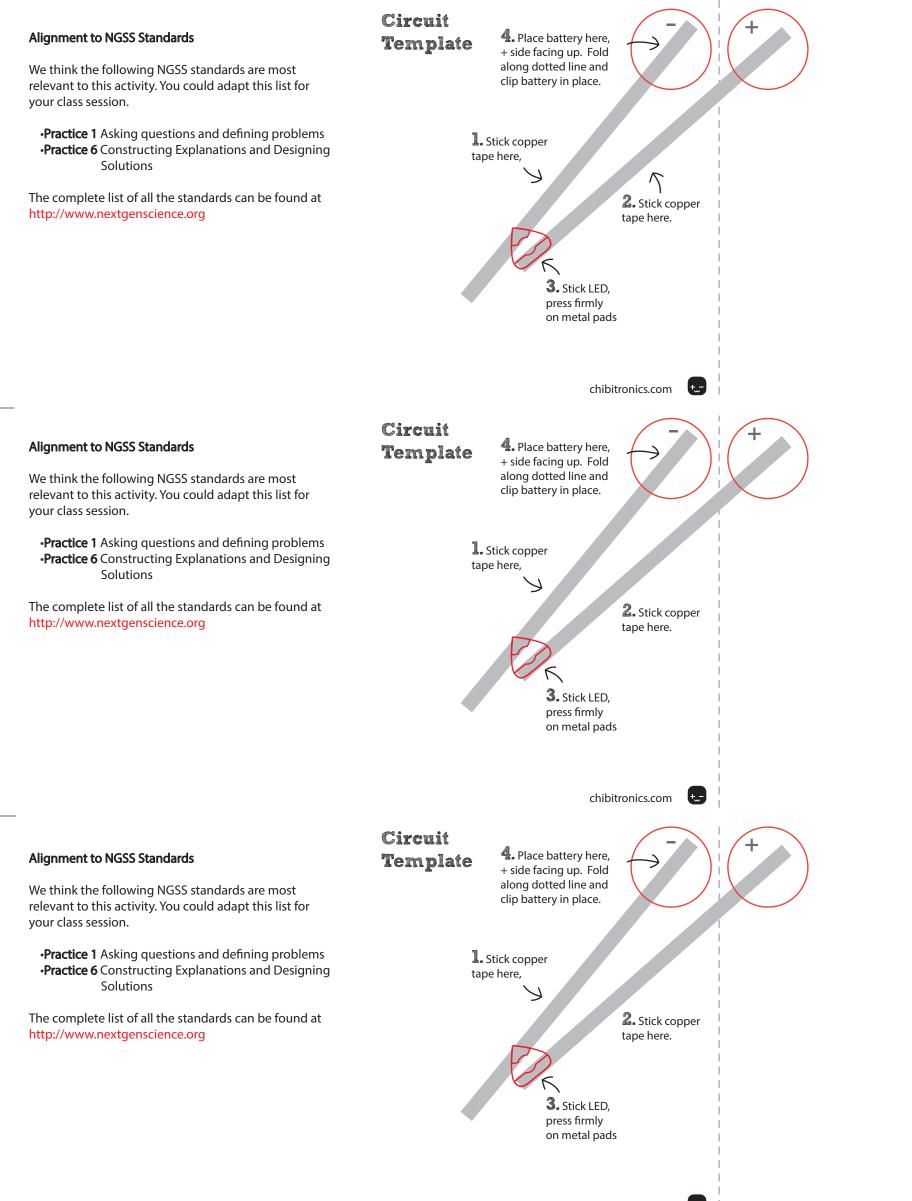
When you connect the LED sticker to the battery in a complete loop with conductive tape like this:



power from the battery flows through the LED light, causing it to shine. This continuous loop is called a complete circuit.

Check out **chibitronics.com** for more circuit crafting projects!





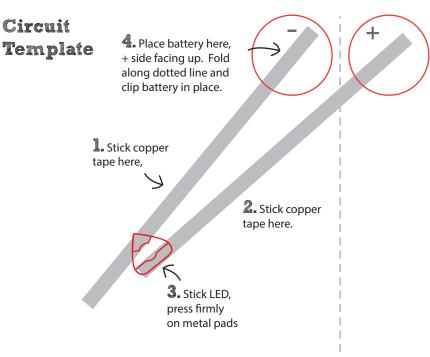


Alignment to NGSS Standards

We think the following NGSS standards are most relevant to this activity. You could adapt this list for your class session.

 •Practice 1 Asking questions and defining problems
•Practice 6 Constructing Explanations and Designing Solutions

The complete list of all the standards can be found at http://www.nextgenscience.org



(+_-)