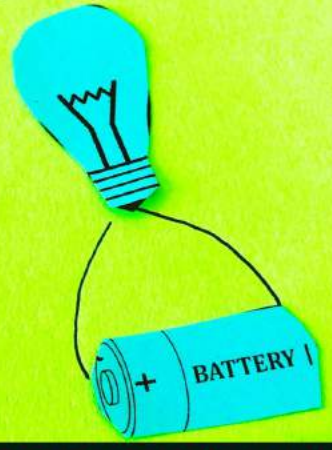
CLOSED CIRCUIT

These diagrams showing two circuits, commonly used by electricians and engineers.

What on the diagram tells you if th circuit is closed or open?

CLOSED OR OPEN?

Use the lightbulb and batter to create a **simple circuit**.



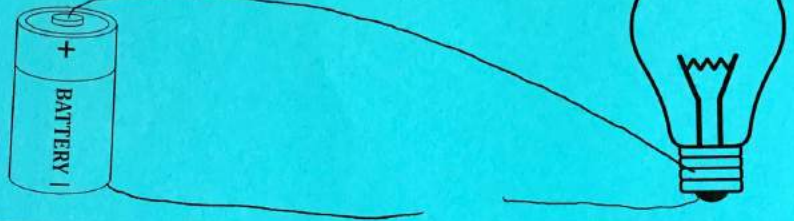
A battery

A wire

A SIMPLE CIRCUIT HAS . . .

A lightbulb

CREATE AN OPEN CIRCUIT



CREATE A CLOSED CIRCUIT

ELECTRIC CURRENT

The path that the current flows

CLOSED CIRCUIT

OPEN CIRCUIT

SIMPLE TO CUT

Nope, we don't have class time to waste on tedious cutting. Each flippable activity in this interactive notebook uses limited cuts so that you can focus on teaching, not trying to cut out a tiny heart.

LOW ON PAPER

Don't spend your entire paper allowance on an interactive notebook. Almost every flippable activity in this resource is printed at least two per sheet.

GLITTER IN third

DIFFERENTIATED

Most of the handouts come with three options to differentiate for your students:

	What is it?	When could I use?
STEP 1:	• filled-in option	• answer key • students who need most support
STEP 2:	• fill-in-the-blank option	• students who need moderate support
STEP 3:	• blank option	• students who need the least amount of support

GLITTER IN third

QUESTIONS?

Email me at Kelly@Glitterinthird.com with any questions about this resource.

What you do matters and you are not alone. This is the career that you were meant to do. Thank you for all that you do, today and every day.

kelly