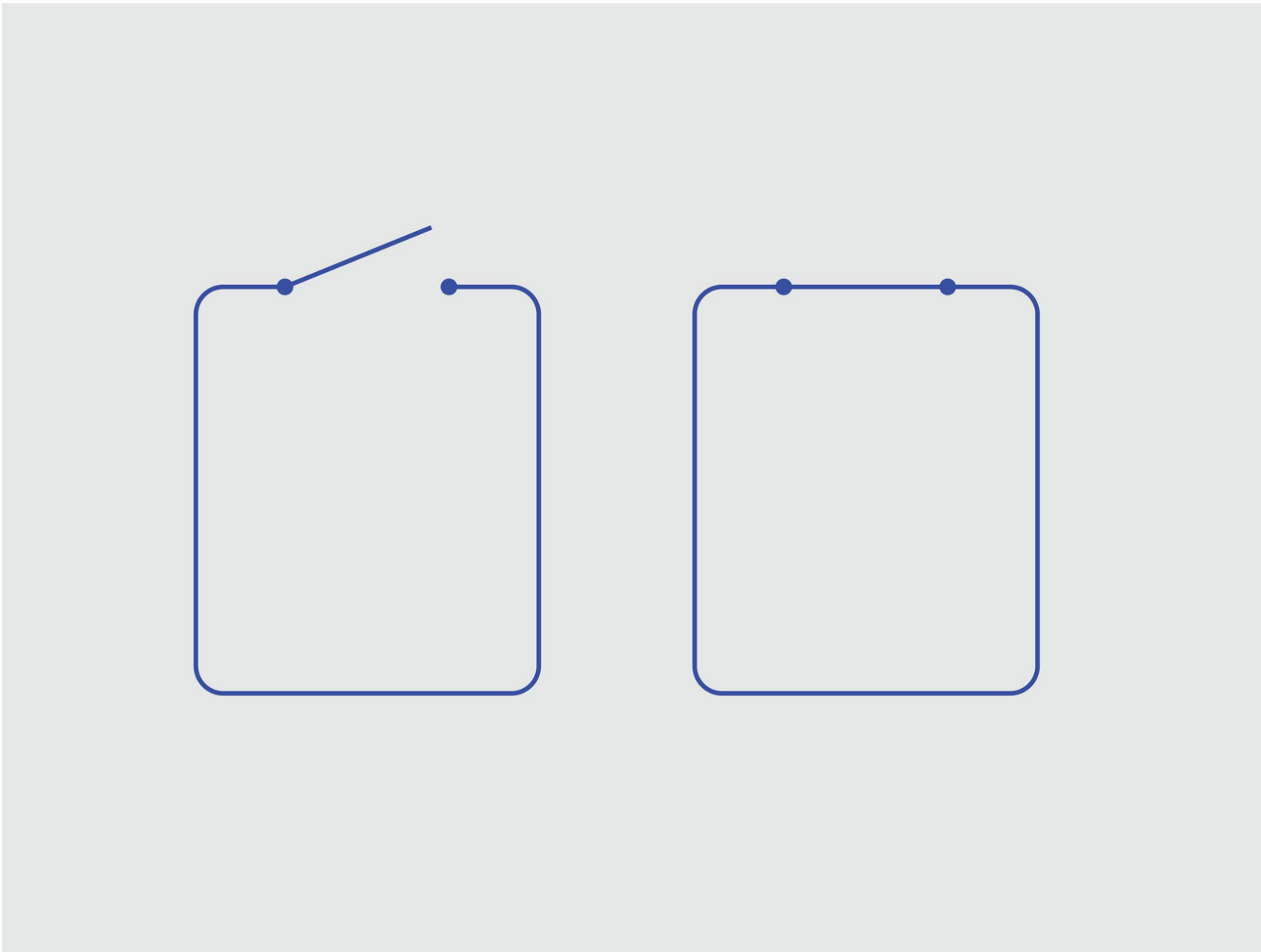
Day 2 : Open and Closed Circuits

Assemble a simple light circuit with your students. Explore differences in pathway layout while understanding differences between open and closed circuits.

Written By: Andy Wallus



INTRODUCTION

Assemble a simple light circuit with your students. Explore differences in pathway layout while understanding differences between open and closed circuits.

TOOLS:

- Scissors (1)

PARTS:

- Crazy Circuits Classrooms: Circuits 101 (1)

Students should now know how to assemble a basic light circuit and how to alter it to be in both Open and Closed forms. They should also be able to predict how each of these two forms affect the circuit's outcome.

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