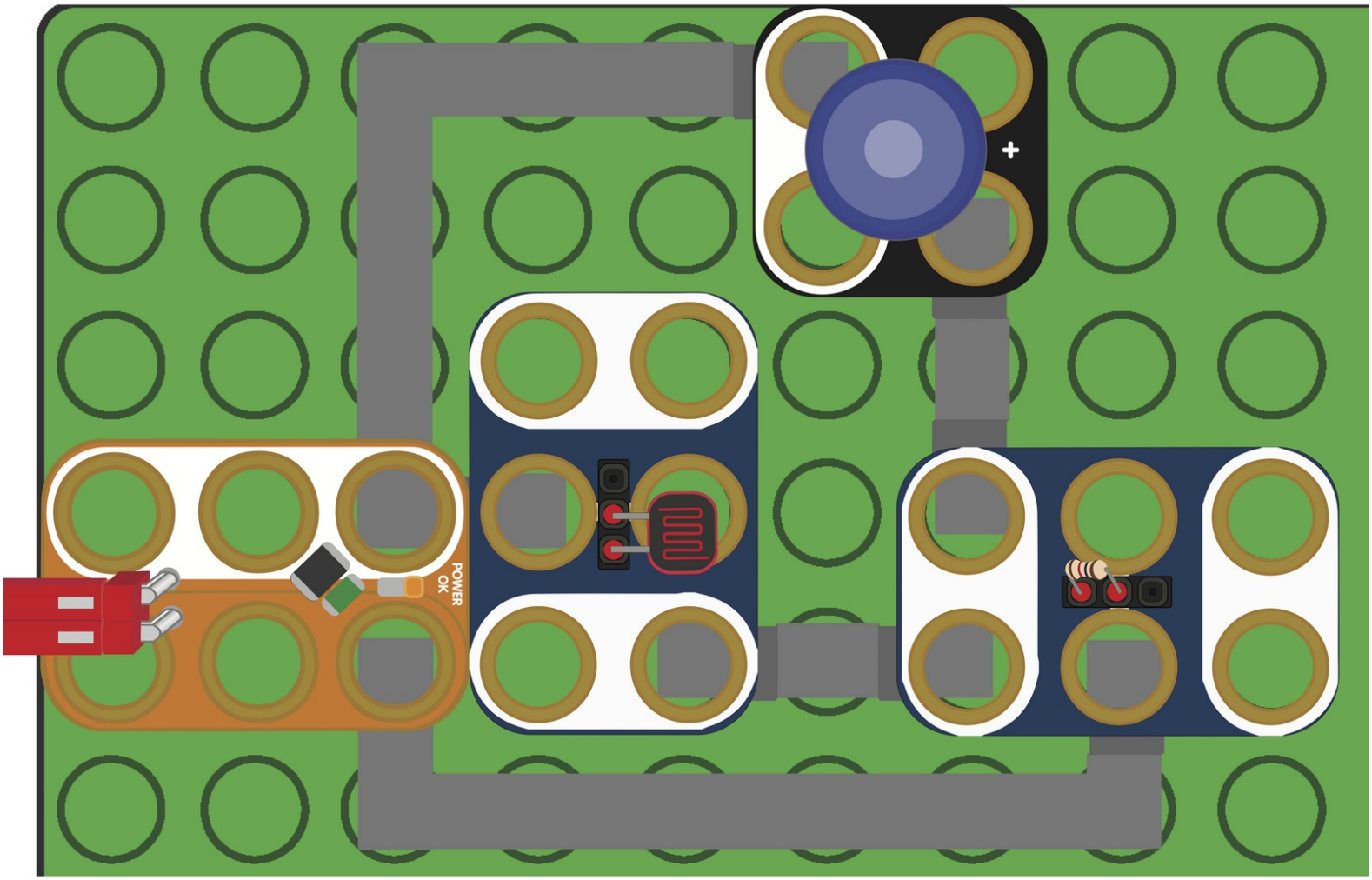
Day 4: Circuits That Sense! Streetlight Circuit

Students assemble a dark sensing circuit by using a photoresistor in combination with a fixed resistor. Use focused observation to deduce how it works.

Written By: Amanda Etim



INTRODUCTION

Students assemble a dark sensing circuit by using a photoresistor in combination with a fixed resistor. Use focused observation to deduce how it works.

TOOLS:

- Scissors (1)

PARTS:

- Crazy Circuits Classrooms: Circuits 101 (1)

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