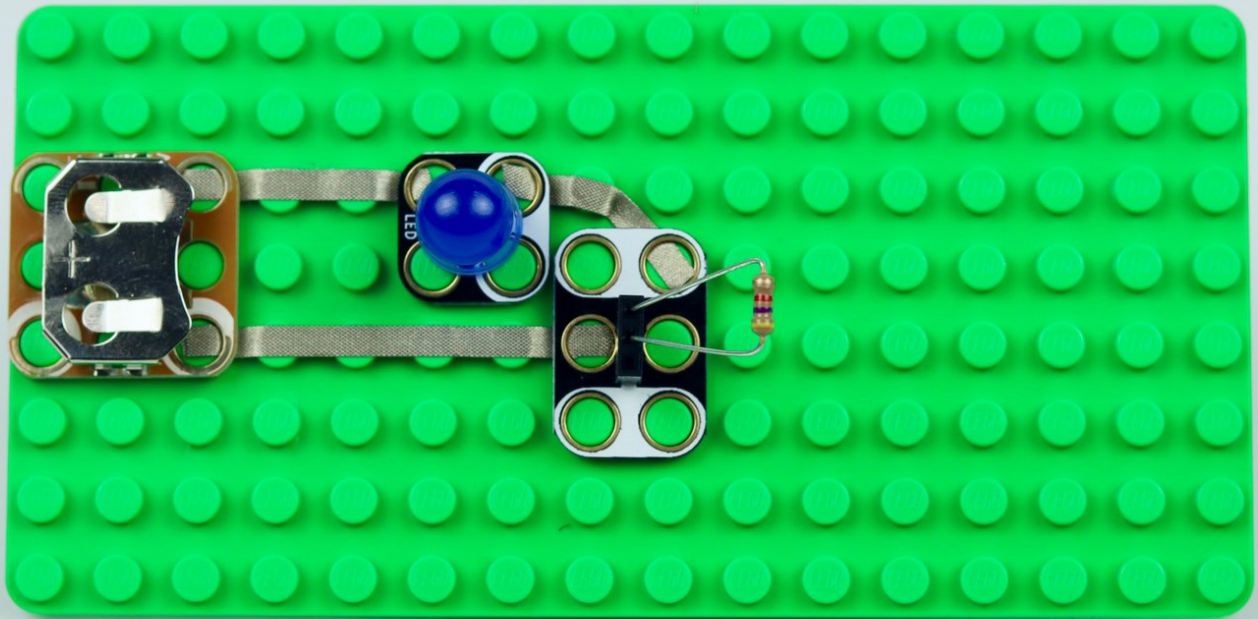




Day 1: Resistance Isn't Futile

Assemble a circuit with new components; primarily fixed resistors and investigate their effects on light-based outcomes in that circuit.

Written By: Andy Wallus





TOOLS:

- [Crazy Circuits Classrooms: Circuits 101](#) (1)
 - [Scissors](#) (1)
 - [Week 2 Day 1 student WS](#) (1)
 - [Pen or Marker](#) (1)
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Students should now know what resistance is, how it affects light, where it comes from and how we use it as a control element in circuitry.