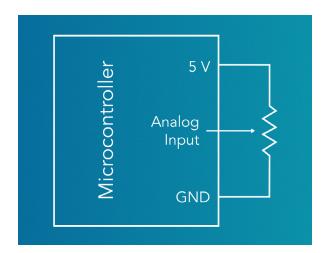


## **Trimpot Circuit**

This circuit uses a trimpot as a variable voltage divider. The output from the voltage divider is measured using the analog input of an Arduino microcontroller.

## Components

- 5 V power source (use a 5 V line from an Arduino microcontroller)
- Arduino microcontroller
- 10 kΩ



## Circuit

