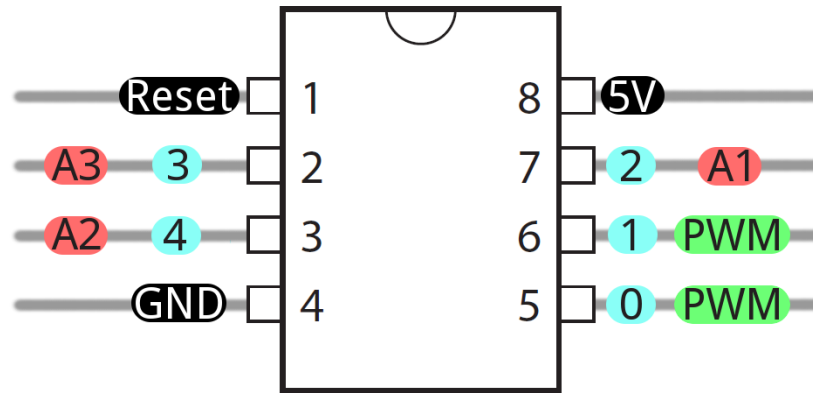
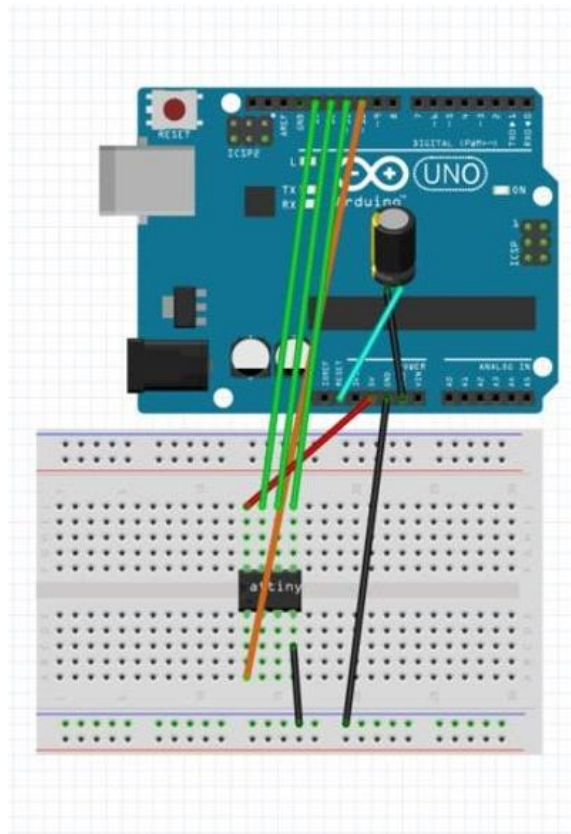


# Attiny85

## 1.Pinout



## 2.Connecting with Arduino



# Attiny85

According to the sketch:

- **GND** - Arduino Ground
- **VCC** - Arduino 5V
- **Reset** - Arduino Pin 10
- **Pin 0** - Arduino Pin 11
- **Pin 1** - Arduino Pin 12
- **Pin 2** - Arduino Pin 13

Optional: You can add a 10 uF Capacitor between Reset and Ground

Select the correct settings by:

- Selecting the ATtiny85 board option under  
- Tools/Boards/ATtiny25/45/58
- Processor as "ATtiny85" with "1 MHz" clock
- and the correct programmer: "Arduino as ISP"