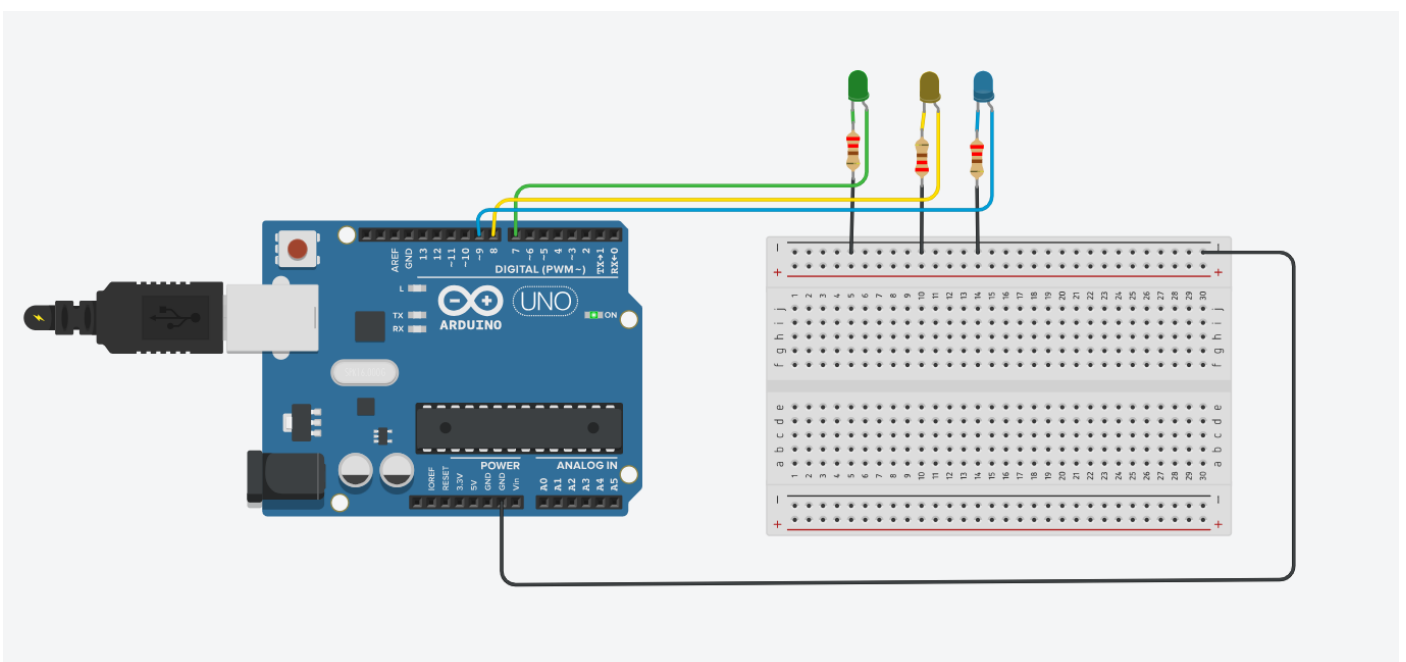Single LED on/off:

```
#define LED_PIN 7

void setup() {
  pinMode(LED_PIN, OUTPUT);
}

void loop() {
  digitalWrite(LED_PIN, HIGH);
  delay(1000);
  digitalWrite(LED_PIN, LOW);
  delay(1000);
}
```

OR

```
#define LED1 7
#define LED2 8
#define LED3 9

void setup() {
  pinMode(LED1, OUTPUT);
  pinMode(LED2, OUTPUT);
  pinMode(LED3, OUTPUT);
}

void loop() {
  digitalWrite(LED1, HIGH);
  delay(500);
  digitalWrite(LED1, LOW);

  digitalWrite(LED2, HIGH);
  delay(500);
  digitalWrite(LED2, LOW);

  digitalWrite(LED3, HIGH);
  delay(500);
  digitalWrite(LED3, LOW);

  delay(1000);
}
```