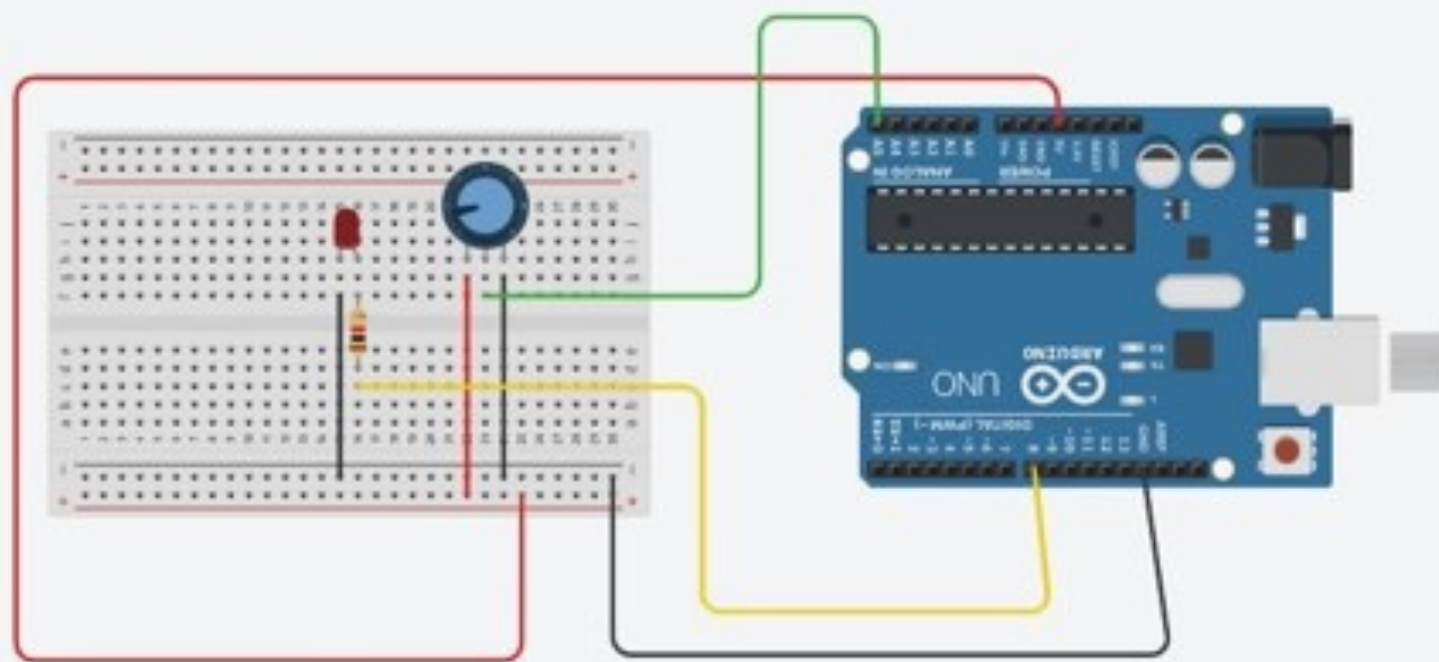


مهمة رقم 2

شهد عادل المحمادي



Text



1 (Arduino Uno R3)

```
1 const int analog_ip = A5;
2 const int LED = 8;
3 int inputVal = 0;
4
5 void setup() {
6   pinMode (LED, OUTPUT);
7 }
8
9 void loop() {
10  inputVal = analogRead(analog_ip);
11  analogWrite (LED, inputVal/4);
12  delay(100);
13 }
```

Serial Monitor