```
int sensorPin = A0; // select the input pin for the potentiometer
int ledPin = 13; // select the pin for the LED
int
    sensorValue = 0; // variable to store the value coming
void setup()
pinMode (ledPin, OUTPUT);
Serial.begin(9600);
void loop() {
sensorValue = analogRead(sensorPin);
digitalWrite(ledPin, HIGH);
delay(sensorValue);
digitalWrite(ledPin, LOW);
delay(sensorValue);
Serial.println(sensorValue, DEC);
```

Holl Codes Test

KJ Lindholm-Leary



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