void setup() {

Serial.begin(9600);

}

void loop() {

int sensorValue = analogRead(A0);

Serial.println(sensorValue);

delay(1);

}

void setup() {

Serial.begin(9600);

}

void loop() {

int sensorValue = analogRead(A2);

Serial.println(sensorValue);

delay(1);

}

На 0.0049 В

void setup() {

Serial.begin(9600);

}

void loop() {

int sensorValue = analogRead(A4);

int sensorValue1 = analogRead(A6);

int a=sensorValue1-sensorValue;

a= map(a, 0, 1023,0,5);

Serial.println(a);

delay(1);

}

Замість 1023 стане показувати 716

void setup() {

Serial.begin(9600);

}

void loop() {

int sensorValue = analogRead(A4);

sensorValue= map(sensorValue, 0, 1023,0,5);

Serial.println(sensorValue);

delay(1);

}

void setup() {

Serial.begin(9600);

pinMode(13, OUTPUT);

}

void loop() {

float sensorValue = analogRead(A4);

sensorValue= map(sensorValue, 0, 1023,0,50);

float a = sensorValue/10;

if(a>=2.5){digitalWrite(13, HIGH);

}else{digitalWrite(13, LOW);}

Serial.println(a);

delay(1);

}