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float adc = 0; pier U = 0; float a = 0; pier b = 0; pier c = 0; pier Turbidity = 0; void setup() pinMode(A0, INPUT); Serial.begin(9600); void circle() / Khai bao bien adc adc = analogRead(A0); / Khai bao bien U U = ((5 * adc)/ 1023); / Tinh do duc trong a = (5742.3 * U); b = (1120.4 *(U * U)); c = 4352.9; Turbidity = (a-(b c)); (Turbidity); detention(10); if(Turbidity> 2000) digitalWrite(8, HIGH); } differently{ digitalWrite(8, LOW); } int currentO2Level = 0; int wanted02Level = 0; void setup() (9600); pinMode(A5, INPUT); pinMode(2, Affair); } void circle() wanted02Level = 155; (currentO2Level); currentO2Level = analogRead(A5); if(currentO2Level< wanted02Level){ digitalWrite(2, HIGH); } differently{ digitalWrite(2, LOW); } detention(10); const int analogPin = A0; void setup(){ pinMode(A0, INPUT); pinMode(12, Affair); pinMode(8, Affair); Serial.begin(9600); void circle(){ int sensorValue = analogRead(analogPin); pier voltage = sensorValue *(6.0/1023.0); pier temperature = (voltage-0.5) * 100; if(temperature> 30){ digitalWrite(12, HIGH); digitalWrite(8, LOW); } differently if(temperature< 25){ digitalWrite(12, LOW); digitalWrite(8, HIGH); } differently{ digitalWrite(12, LOW); digitalWrite(8, LOW); } (" Analog Value"); (sensorValue); (", Voltage"); Serial.print(voltage); (" V, Temperature"); Serial.print(temperature); (" °C"); detention(100); int sensorValue = 0; int outputValue = 0; void setup() pinMode(A0, INPUT); pinMode(9, Affair); pinMode(6, Affair); Serial.begin(9600); void circle() sensorValue = analogRead(A0); outputValue = chart(sensorValue, 0, 1023, 0, 255); if(outputValue> 85){ digitalWrite(9, HIGH); digitalWrite(6, LOW); } differently if(outputValue< 65){ digitalWrite(9, LOW); digitalWrite(6, HIGH); } differently{ digitalWrite(9, LOW); digitalWrite(6, LOW); } (" detector = "); (sensorValue); (" t affair = "); (outputValue); detention(2); LiquidCrystal TV(); pier value; int tmp = A1; void setup(){ pinMode(tmp, INPUT); } void circle(){ value = analogRead(tmp) *0.004882814; value = (value-0.5) *100.0; (0,1); lcd.print(" Tmp"); (value); detention(1000); ();

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