

```
void setup()
{
    Serial.begin (115200);
}

void loop()
{
    int data;
    float V;
    float percent;
    data = analogRead(A0);
    V = 5.0*data/1023;
    percent = 100.0*data/123;
    Serial.print    (data);
    Serial.print    ("," );
    Serial.print    (percent);
    Serial.print    ("," );
    Serial.println  (V);
    delay(100);
}
```