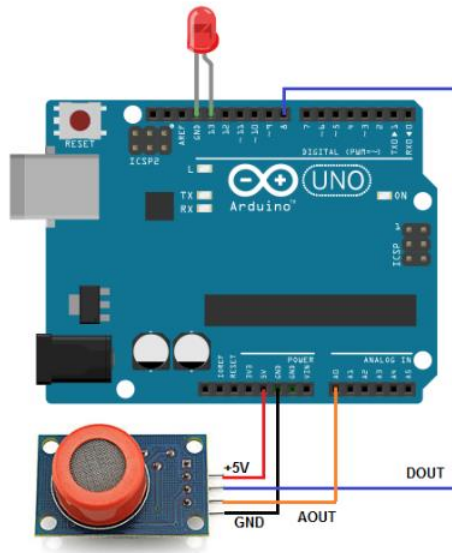


PRAKTIKUM 5

Wiring :



UNO	MQ-3
VCC	3,3
GND	GND
A0	A0

Code :

```
int kadar;
void setup() {
  Serial.begin(9600);
  pinMode(A0, INPUT);
  pinMode(13, OUTPUT);
}

void loop()
{
  kadar= analogRead(A0);
  Serial.print("Alcohol value: ");
  Serial.println(kadar);
  delay(100);
  if (kadar >= 80){
    digitalWrite(13, HIGH);
  }
  else{
    digitalWrite(13, LOW);
  }
}
```

Tampilan Serial Monitor

