

ARDUİNO YAĞMUR SENSÖRÜ devre yapalım

```
#define sensorPower 7
```

```
#define sensorPin A0
```

```
void setup() {
```

```
    pinMode(sensorPower, OUTPUT);
```

```
    digitalWrite(sensorPower, LOW);
```

```
    Serial.begin(9600);
```

```
}
```

```
void loop() {
```

```
    Serial.print("Analog output: ");
```

```
    Serial.println(readSensor());
```

```
    delay(1000);
```

```
}
```

```
int readSensor() {
```

```
    digitalWrite(sensorPower, HIGH);
```

```
    delay(100);
```

```
    int val = analogRead(sensorPin);
```

```
    digitalWrite(sensorPower, LOW);
```

```
    return val;
```

```
}
```

