

Rain sensor

```
#define RAIN_SENSOR A0
#define BUZZER 3

void setup() {
  pinMode(RAIN_SENSOR, INPUT);
  pinMode(BUZZER, OUTPUT);
  Serial.begin(9600);
}

void loop() {
  int sensorValue = analogRead(RAIN_SENSOR);
  Serial.println(sensorValue);

  if (sensorValue < 102) { // Threshold for rain detection
    digitalWrite(BUZZER, HIGH);
  } else {
    digitalWrite(BUZZER, LOW);
  }
  delay(1000); // Delay for stability
}
```

