

## AND ゲート動作確認用スケッチ

```
#define IN1 8
#define IN2 9
void setup() {
  pinMode(IN1, OUTPUT);
  pinMode(IN2, OUTPUT);
  Serial.begin(9600);
}

void loop() {
  digitalWrite(IN1, LOW);
  digitalWrite(IN2, LOW);
  Serial.println("NO");
  delay(1000);
  digitalWrite(IN1, HIGH);
  digitalWrite(IN2, LOW);
  Serial.println("IN1");
  delay(1000);
  digitalWrite(IN1, LOW);
  digitalWrite(IN2, HIGH);
  Serial.println("IN2");
  delay(1000);
  digitalWrite(IN1, HIGH);
  digitalWrite(IN2, HIGH);
  Serial.println("IN1,IN2");
  delay(1000);
}
```