int leftWhisker = 5;

int rightWhisker = 7;

void setup() {

// put your setup code here, to run once:

Serial.begin(9600);

pinMode(leftWhisker,INPUT);

pinMode(rightWhisker,INPUT);

}

void loop() {

// put your main code here, to run repeatedly:

int leftWhiskerValue = digitalRead(leftWhisker);

int rightWhiskerValue = digitalRead(rightWhisker);

Serial.print("Left: ");

Serial.print(leftWhiskerValue);

Serial.print("Right: ");

Serial.println(rightWhiskerValue);

if(leftWhiskerValue == 0 && rightWhiskerValue == 0) {

Serial.println("Left Whisker and right whisker pressed!");