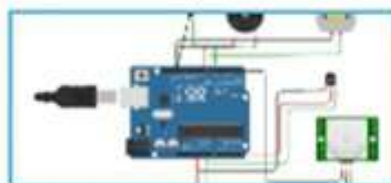


▶
Simulate


Add Image





Code



Start



Simulate



Text



1



```
1  const int pir=4;
2  const int temp=A0;
3  int led=6;
4  int motor=7;
5  int buzzer=8;
6  void setup()
7  {
8      Serial.begin(9600);
9      pinMode(pir, INPUT);
10     pinMode(temp, INPUT);
11     pinMode(led, OUTPUT);
12     pinMode(motor, OUTPUT);
13     pinMode(buzzer, OUTPUT);
14 }
15 void loop()
16 {
17     int pirval=digitalRead(pir);
18     int tempval=analogRead(temp);
19     if(pirval==HIGH)
20     {
21         digitalWrite(led, HIGH);
22     }
23     else
24     {
25         digitalWrite(led, LOW);
26     }
```



Serial Monitor



Code



Stop Simula



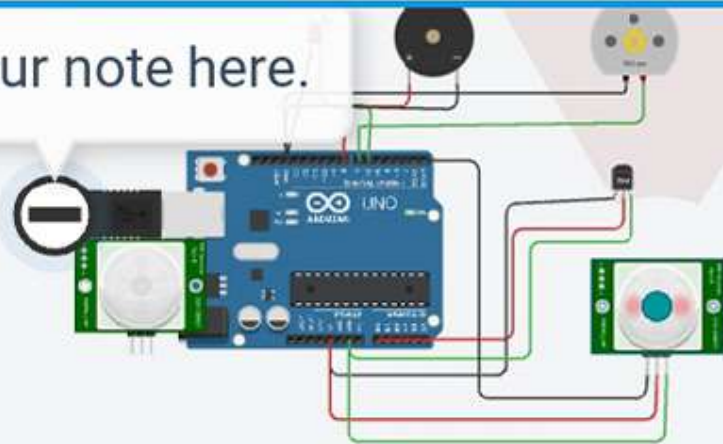
1 Simulator time: 00:00:00.102

et X 29.38

et Y -253.09

et Y -244.73

your note here.



Components
Basic

Search



Resistor



Potentiometer



9V Battery



Capacitor



Capacitor



Coin Cell Battery