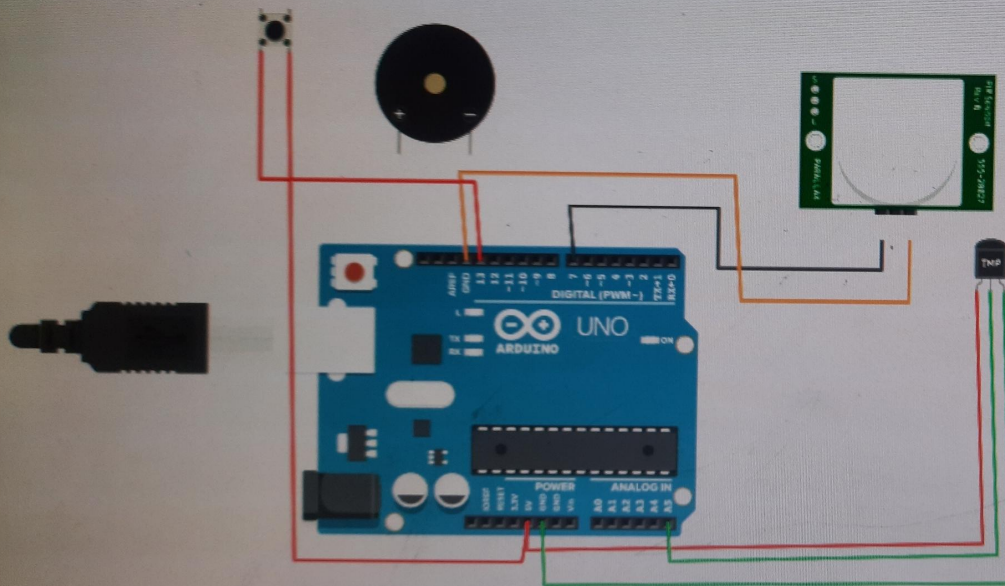


Text

1 (Arduino Uno)

```
1 float temp;
2 void setup()
3 {
4   pinMode(A5, INPUT);
5   Serial.begin(9600);
6 }
7
8 void loop()
9 {
10  temp=analogRead(A5);
11  temp=temp*0.48828125;
12  Serial.print("Temperature=");
13  Serial.print(temp);
14  Serial.print("-C");
15  Serial.println();
16  delay(1000);
17 }
```



Serial Monitor

Type here to search

11:55
23-09-2023



Incredible Vihelmo-Hillar



Simulator time: 00:00:18

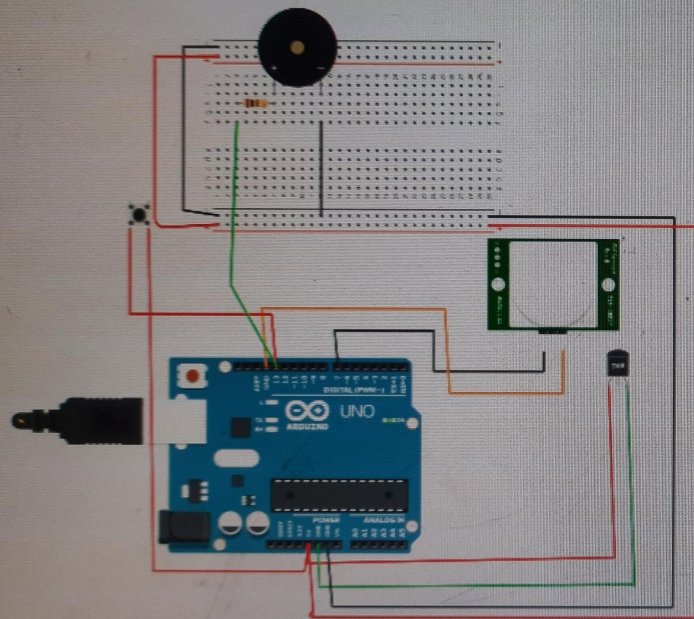
Code

Stop Simulation

Send To



1 (Arduino Uno R3)



```
1 void setup()  
2 {  
3   pinMode(13, OUTPUT);  
4 }  
5 void loop()  
6 {  
7   tone(13,200,100);  
8   delay(200);  
9   tone(13,500,300);  
10  delay(500);  
11 }  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60  
61  
62  
63  
64  
65  
66  
67  
68  
69  
70  
71  
72  
73  
74  
75  
76  
77  
78  
79  
80  
81  
82  
83  
84  
85  
86  
87  
88  
89  
90  
91  
92  
93  
94  
95  
96  
97  
98  
99  
100
```

Serial Monitor

incredible_vihelmo....ino

incredible_vihelmo....ino

Show all

Type here to search



ENG

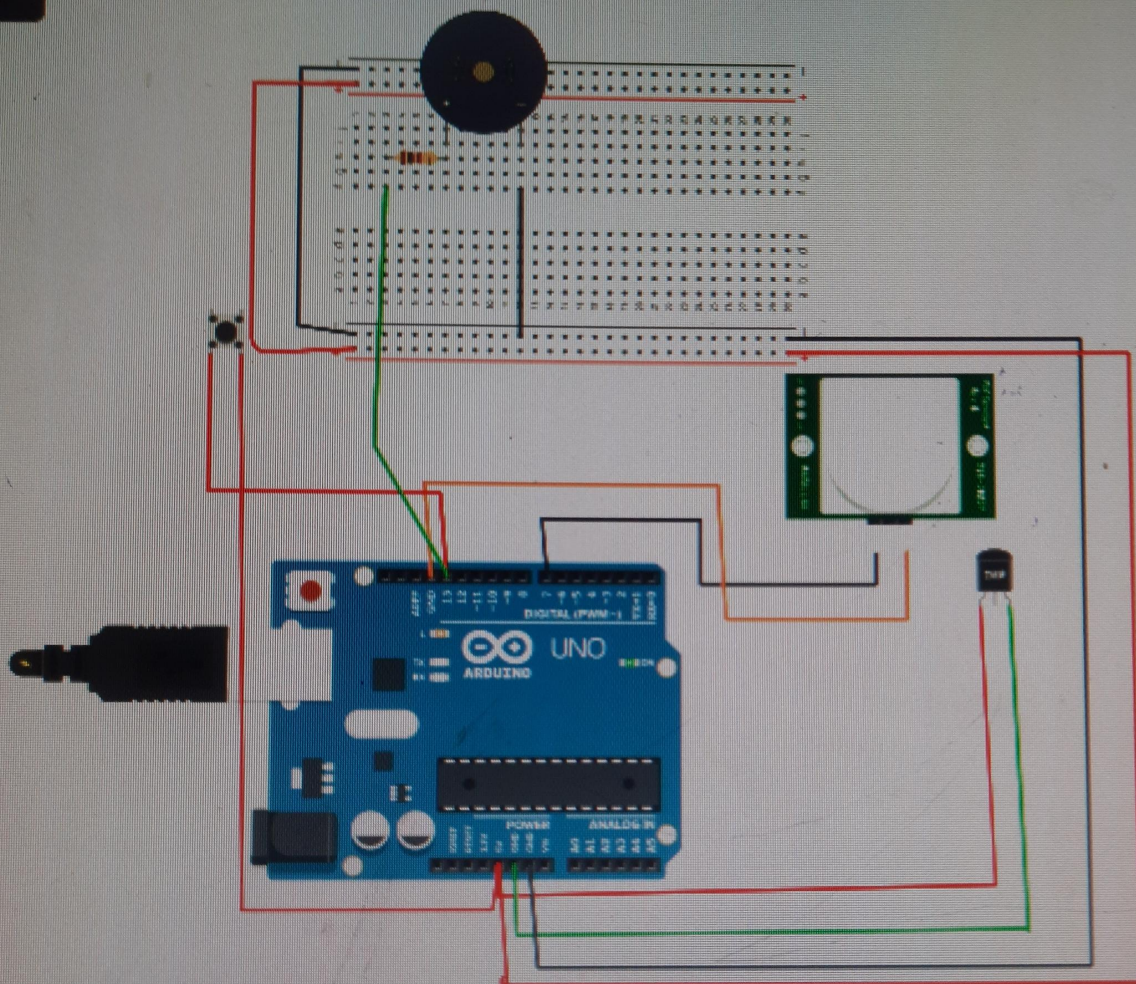
12:30
23-09-2022

edible Vihelmo-Hillar



Simulator time: 00

n to fit



vihelmo....ino

incredible_vihelmo....ino

here to search

