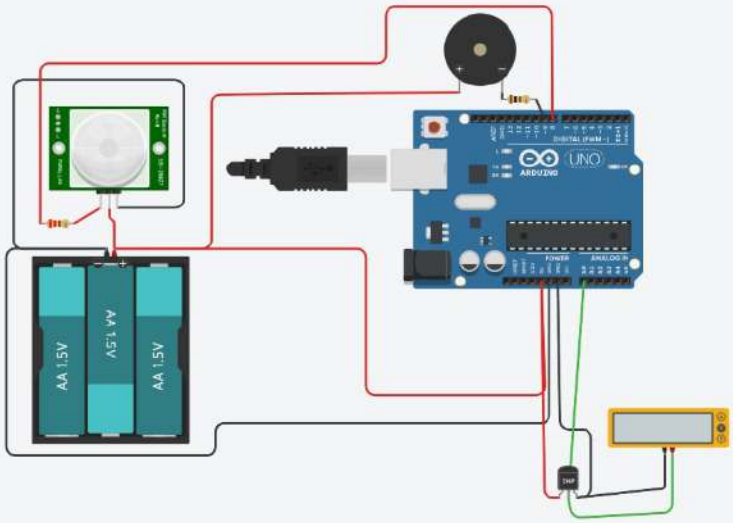
Daring Juttuli

All changes saved

Code | Start Simulation | Send To



Text | 1 (Arduino Uno R3)

```
25      digitalWrite(9, HIGH);
26
27    // read the input on analog pin 0:
28    int sensorValue = analogRead(A0);
29
30    float mv = ( sensorValue/1024.0)*5000;
31    float cel = mv/10;
32    //Serial.println("TEMPRATURE = ");
33    Serial.println("*C");
34    Serial.print(cel);
35
36    if(cel>60)
37    {
38          //tone(8, 494, 100);
39      digitalWrite(9, LOW);
40      delay(1000);
41      tone(8, 494, 100);
42    }
43    else
44    {
```

Serial Monitor

```
26.86*C
26.86*C
26.86*C
26.86
```

Send | Clear

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All changes saved

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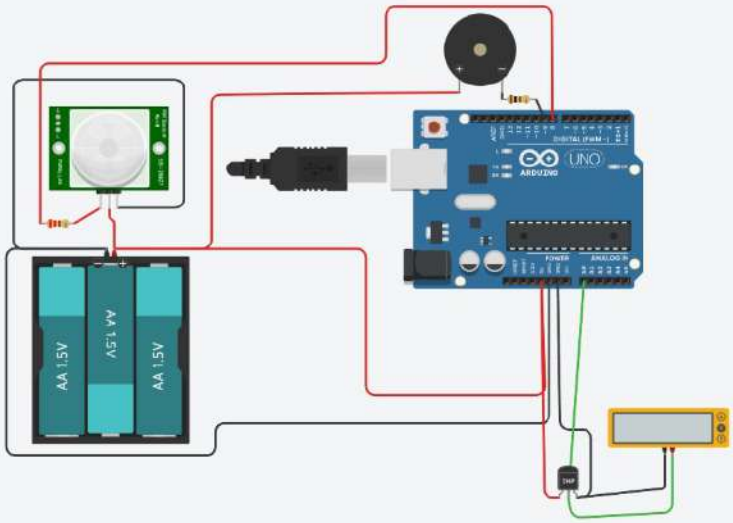

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