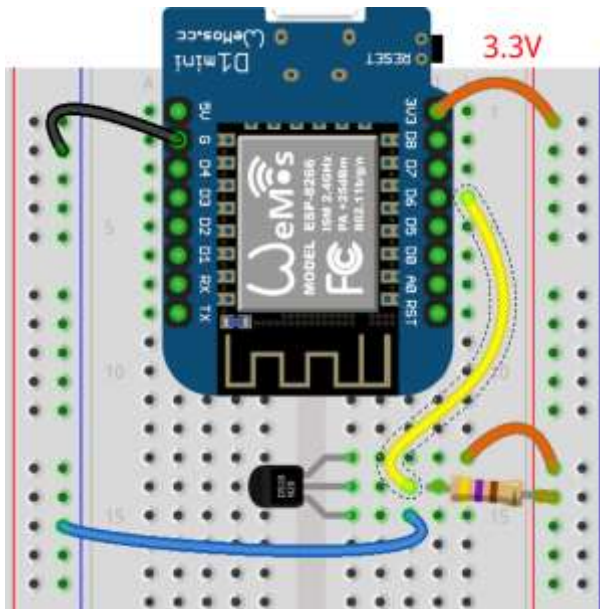
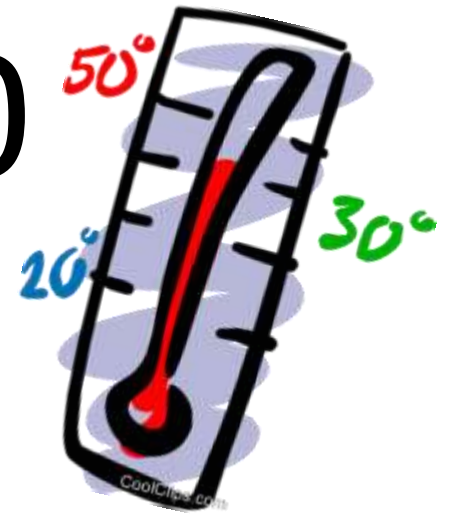


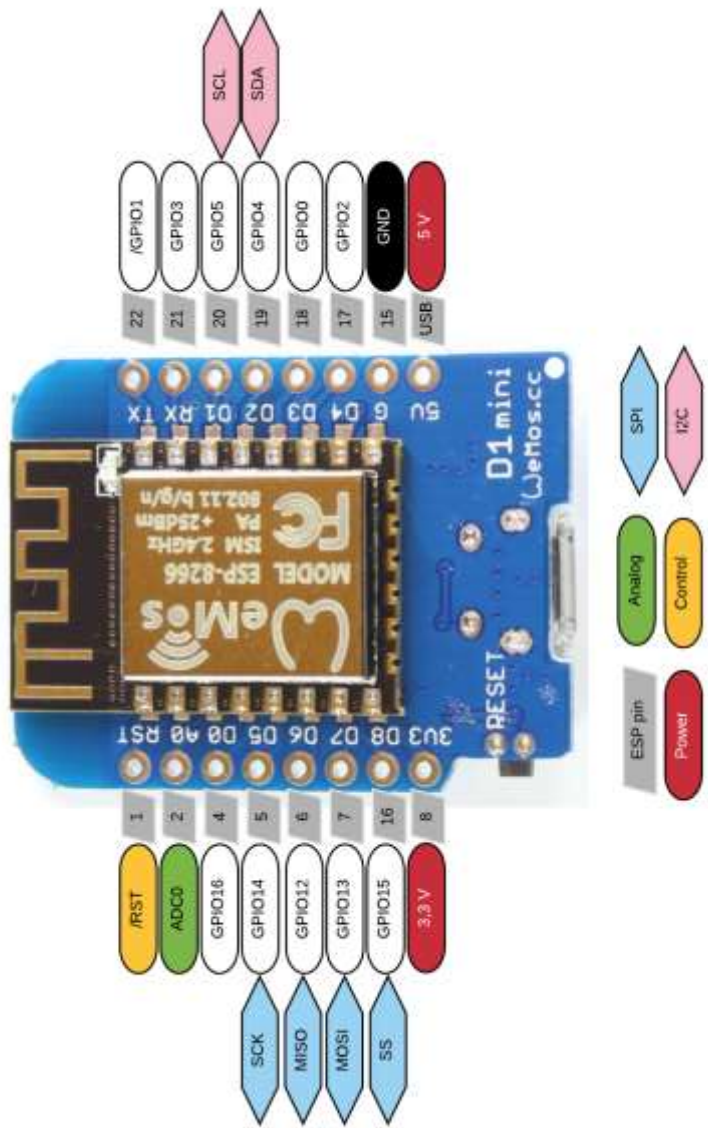


Sensor DS18B20

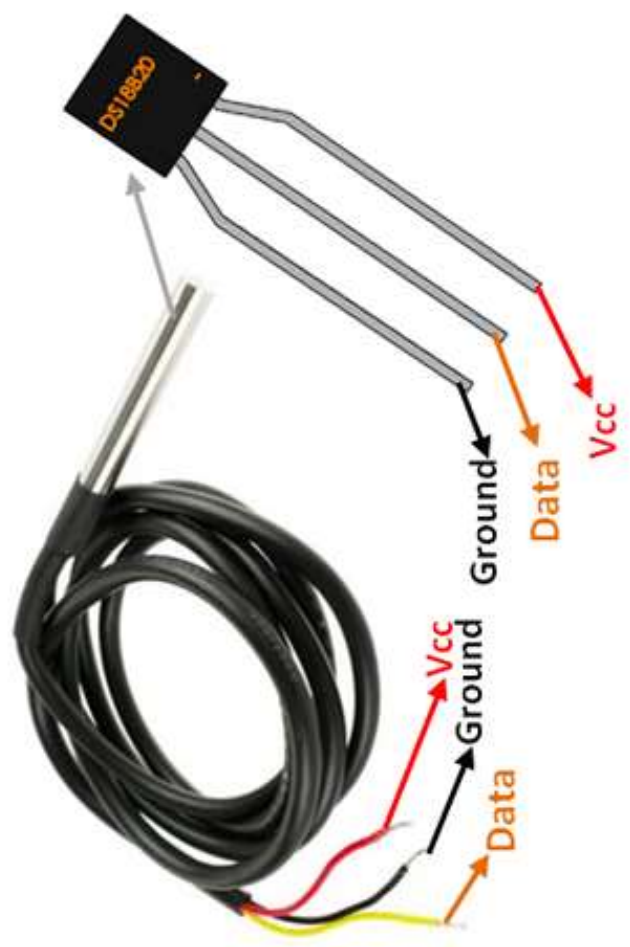


```
1  from machine import Pin
2  from time import sleep
3
4  from sensor_manager import Sensor_DS18B20
5  from board_manager import D6
6
7  sensor = Sensor_DS18B20( D6 )
8
9  pause = 5
10 loops = 3
11 while loops:
12     sensor.read()
13
14     msg = sensor.values
15     print( msg )
16
17     sleep( pause )
18     loops = loops - 1 # comment this line to run forever
19
20
21
22
23
24
25
```

WEMOS D1 MINI – PINOUT



Sensor DS18B20



RESISTOR

