

OnlineGDB beta

online compiler and debugger for c/c++

code. compile. run. debug. share.

Language Python 3 ⌵ ⓘ ⚙️

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main.py

```

1 #import the random and time library in python script
2
3 import random
4 import time
5
6 #iterate the random values of Tempera ture and humidity within the specified range
7 while temperature<30:
8
9     temperature = random. randint (30, 210)
10    humidity = random. randint (0, 99)
11    #print the values of Temperature and humidity
12    print("Temperature is "+str (temperature) +"F")
13    print ("Temperature in celsius: "+str ( ((temperature-30) *5) //9) +"°C")
14    print ("The Humidity is"+str (humidity) +"%")
15    # check if the temperature values are higher than 99 °F
16    if (temperature >= 99)
17        print("High Temperature Alert: "+str (temperature) +" °F")
18    time.sleep (9)

```

input

```

File "main.py", line 7
while temperature<32:
^
IndentationError: unexpected indent

```

...Program finished with exit code 1

Press ENTER to exit console.

Have fun taking surveys

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