

OnlineGDB

beta

the compiler and debugger for c/c++

de. compile. run. debug. share.

python

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Run

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() Beautify

Language Python 3

main.py

untitled

1

2 import random

3 while(True):

4 a=random.randint(10,89)

5 b=random.randint(10,99)

6 if(a>30 and b>80):

7 print("high temprature and humidity of:",a,b,"%","alarm is on")

8 elif(a<30 and b<80):

9 print("Normal temprature and humidity of:",a,b,"%","alarm is off")

10 break

input

high temprature and humidity of: 85 91 % alarm is on

Normal temprature and humidity of: 29 28 % alarm is off

...Program finished with exit code 0

Press ENTER to exit console.