

MeetClassesYouTubeMapsGmailGoogle ScholarmailPYTHON FILES

Other bookmarks

OnlineGDB beta
online compiler and debugger for c/c++

code.compile.run.debug.share.

IDE

My Projects

Classroom new

Learn Programming

Programming Questions

Sign Up

Login

About • FAQ • Blog • Terms of Use • Contact Us • GDB Tutorial • Credits • Privacy
© 2016 - 2022 GDB Online

RunDebugStopShareSaveBeautify

Language Python 3

main.py

```
1 import random
2 a=int(input("enter the starting value: "))
3 b=int(input("enter the stop value: "))
4 i=1
5 while i<3:
6     temp=random.randint(a,b)
7     hum=random.randint(a,b)
8     i=i+1
9     if temp>75 and hum>25:
10        print("WARNING")
11    else:
12        print("NORMAL")
```

Input

```
enter the starting value: 25
enter the stop value: 100
NORMAL
WARNING
...Program finished with exit code 0
Press ENTER to exit console.
```

Type here to search

30°C Cloudy 11:30 01-10-2022