

CODE:

```
import random

a=int(input("enter the starting value: "))
b=int(input("enter the stop value: "))

i=1

while i<5:

    temp=random.randint(a,b)

    hum=random.randint(a,b)

    i+=1

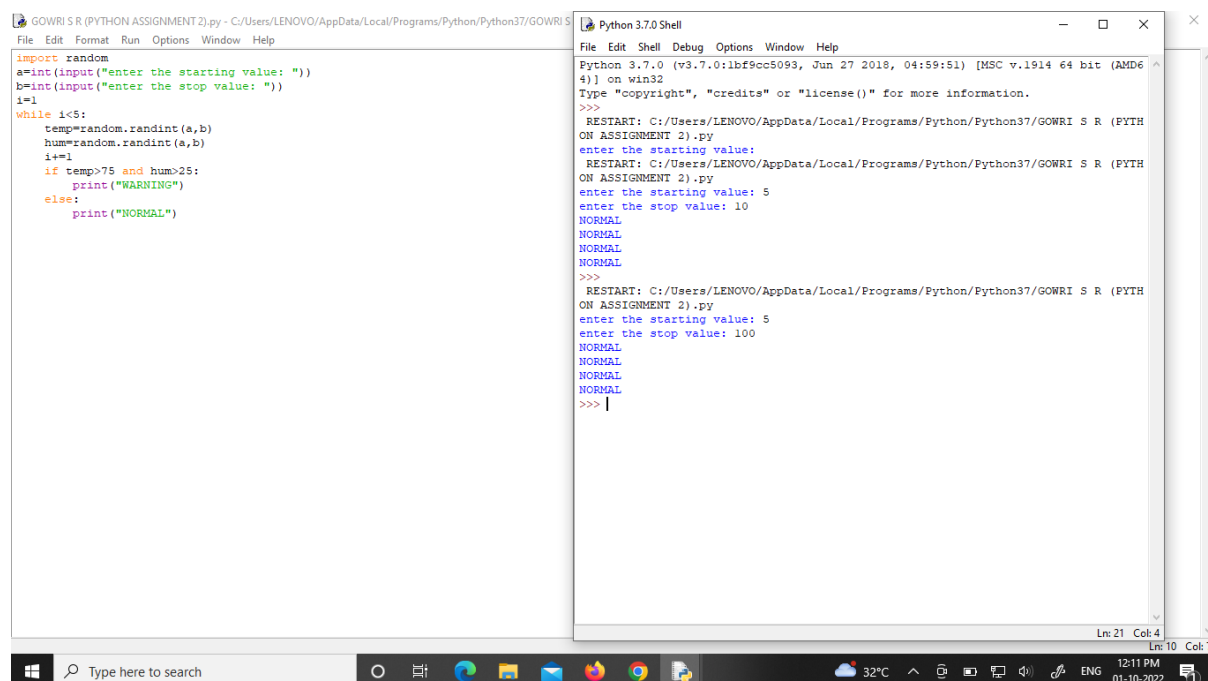
    if temp>75 and hum>25:

        print("WARNING")

    else:

        print("NORMAL")
```

OUTPUT:



```
GOWRI S R (PYTHON ASSIGNMENT 2).py - C:/Users/LENOVO/AppData/Local/Programs/Python/Python37/GOWRI S R
File Edit Format Run Options Window Help

import random
a=int(input("enter the starting value: "))
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i=1
while i<5:
    temp=random.randint(a,b)
    hum=random.randint(a,b)
    i+=1
    if temp>75 and hum>25:
        print("WARNING")
    else:
        print("NORMAL")

Python 3.7.0 Shell
File Edit Shell Debug Options Window Help
Python 3.7.0 (v3.7.0:1bf9cc5093, Jun 27 2018, 04:59:51) [MSC v.1914 64 bit (AMD64)] on win32
Type "copyright", "credits" or "license()" for more information.
>>>
RESTART: C:/Users/LENOVO/AppData/Local/Programs/Python/Python37/GOWRI S R (PYTHON ASSIGNMENT 2).py
enter the starting value:
RESTART: C:/Users/LENOVO/AppData/Local/Programs/Python/Python37/GOWRI S R (PYTHON ASSIGNMENT 2).py
enter the starting value: 5
enter the stop value: 10
NORMAL
NORMAL
NORMAL
NORMAL
>>>
RESTART: C:/Users/LENOVO/AppData/Local/Programs/Python/Python37/GOWRI S R (PYTHON ASSIGNMENT 2).py
enter the starting value: 5
enter the stop value: 100
NORMAL
NORMAL
NORMAL
NORMAL
>>> |
```