

Assignment 2

Source Code :

```
import random
temp=random.randint(1,100)
hum=random.randint(1,100)
print(temp)
print(hum)
if temp>80 or hum>90:
    print("Hazard")
else:
    print("safe")
```

Output:



```
Python 3.7.9 Shell
File Edit Shell Debug Options Window Help
Python 3.7.9 (tags/v3.7.9:13c94747c7, Aug 17 2020, 18:58:18) [MSC v.1900 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:\Users\HP\Pictures\temp.py =====
89
62
Hazard
>>>
===== RESTART: C:\Users\HP\Pictures\temp.py =====
94
3
Hazard
>>>
===== RESTART: C:\Users\HP\Pictures\temp.py =====
97
31
Hazard
>>>
===== RESTART: C:\Users\HP\Pictures\temp.py =====
4
34
safe
>>>
===== RESTART: C:\Users\HP\Pictures\temp.py =====
65
57
safe
>>>
===== RESTART: C:\Users\HP\Pictures\temp.py =====
92
85
Hazard
>>>
===== RESTART: C:\Users\HP\Pictures\temp.py =====
33
55
safe
>>> |
```

Ln: 38 Col: 4