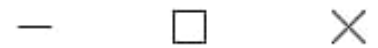


ibm2.py - C:/Users/reshm/OneDrive/Desktop/ibm2.py (3.9.6)



File Edit Format Run Options Window Help

```
import random

for i in range(0,10):
    temperature=random.randrange(50)
    humidity=random.randrange(20,80)
    print(temperature,"C")
    if temperature <27:
        print("Alarm = High")
    else:
        print("Alarm = Low")
    print(humidity,"%")
    print("*****")
```

```
>>>
==== RESTART: C:/Users/reshm/AppData/Local/Programs/Python/Python39/ibm2.py ====
4 C
Alarm = High
63 %
*****
2 C
Alarm = High
41 %
*****
6 C
Alarm = High
28 %
*****
44 C
37 %
*****
23 C
Alarm = High
29 %
*****
23 C
Alarm = High
43 %
*****
48 C
50 %
*****
25 C
Alarm = High
47 %
*****
35 C
67 %
*****
24 C
Alarm = High
63 %
*****
>>> |
```