ASSIGNMENT - 2

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```python
import os

import random

for i in range (30,80):

        h= random.randint(65,75)

        t= random.randint(35,40)

        temp = t

        humidity = h

        print (t)

        print (h)

        if (humidity >=75 or temp >=40):

                print ("! ! HIGH ALERT ! !")

        else:

                print("LOW")
```
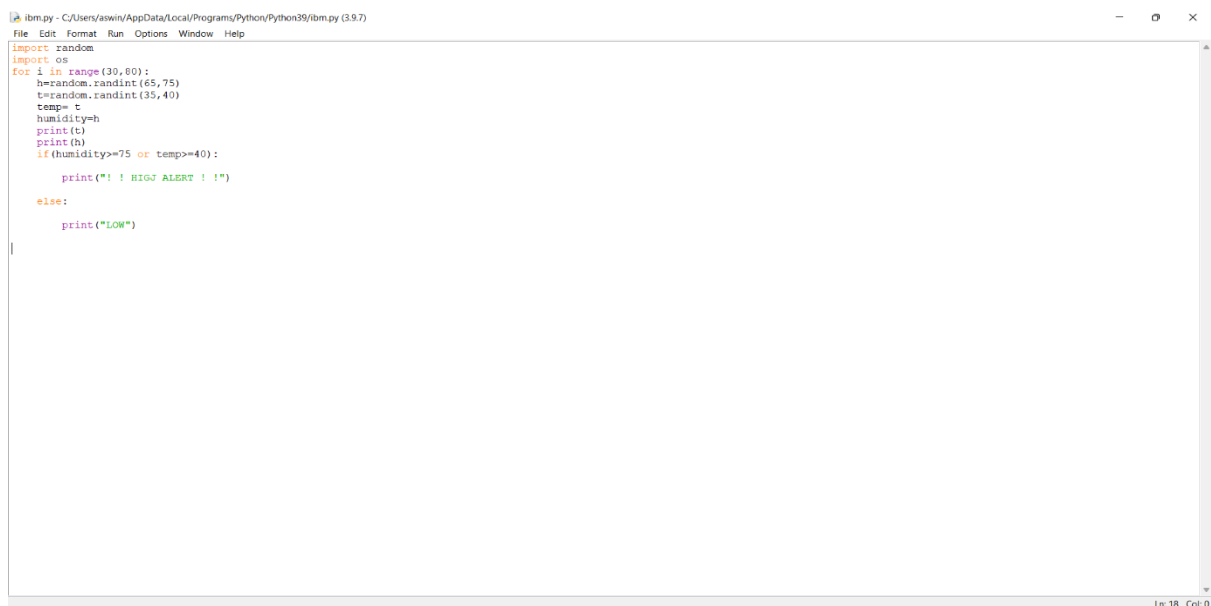
OUTPUT:


```
Python 3.9.7 (tags/v3.9.7:1016ef3, Aug 30 2021, 20:19:38) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:/Users/aswin/AppData/Local/Programs/Python/Python39/ibm.py ====
40
70
! ! HIGJ ALERT ! !
37
70
LOW
37
66
LOW
38
72
LOW
40
68
! ! HIGJ ALERT ! !
39
75
! ! HIGJ ALERT ! !
35
68
LOW
38
71
LOW
38
72
LOW
37
74
LOW
36
75
! ! HIGJ ALERT ! !
36
70
LOW
40
70
! ! HIGJ ALERT ! !
40
74
! ! HIGJ ALERT ! !
35
```