ASSIGNMENT-2

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TEMPERATURE AND HUMIDITY VALUE

```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")
```

```
    4                       Code, Compile, Run and Debug python program online.
    5   Write your code in this editor and press "Run" button to execute it.
    6
    7   '''
    8
    9   import os
   10   import random
   11   for i in range (30,80):
   12
   13       h= random.randint(65,75)
   14       t= random.randint(35,40)
   15       temp = t
   16       humidity = h
   17       print (t)
   18       print (h)
   19
   20       if (humidity >=75 or temp >=40):
   21           print ("! ! HIGH ALERT ! !")
   22       else:
   23           print("LOW")
   24
   25
```

input

```
39
75
! ! HIGH ALERT ! !
39
67
LOW
```