

## Assignment -2

### Python Programming

Assignment Date	27 September 2022
Student Name	M.MOHAMED YASIN
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Maximum Marks	2 Marks

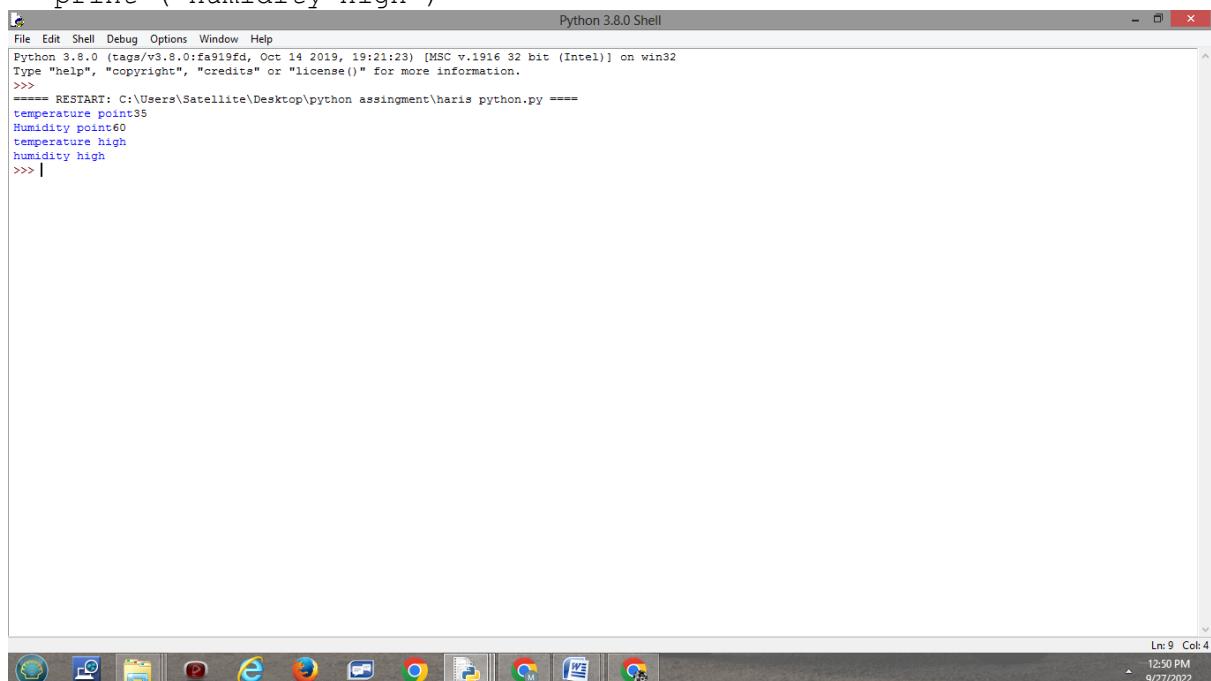
#### Question-1:

Build a python code assume you get temperature and humidity values (generated with random function to a variable) and write a condition to continuously detect alarm in case of high temperature.

#### Solution:

```
A= int (input("temperature point"))
B= int (input ("Humidity point"))

if (A<30):
    print("temperature good")
else:
    print ("temperature high")
if (B<55):
    print ("humidity good")
else:
    print ("humidity high")
```



```
Python 3.8.0 Shell
File Edit Shell Debug Options Window Help
Python 3.8.0 (tags/v3.8.0:fa919fd, Oct 14 2019, 19:21:23) [MSC v.1916 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:\Users\Satellite\Desktop\python assingment\haris python.py =====
temperature point35
Humidity point60
temperature high
humidity high
>>> |
```