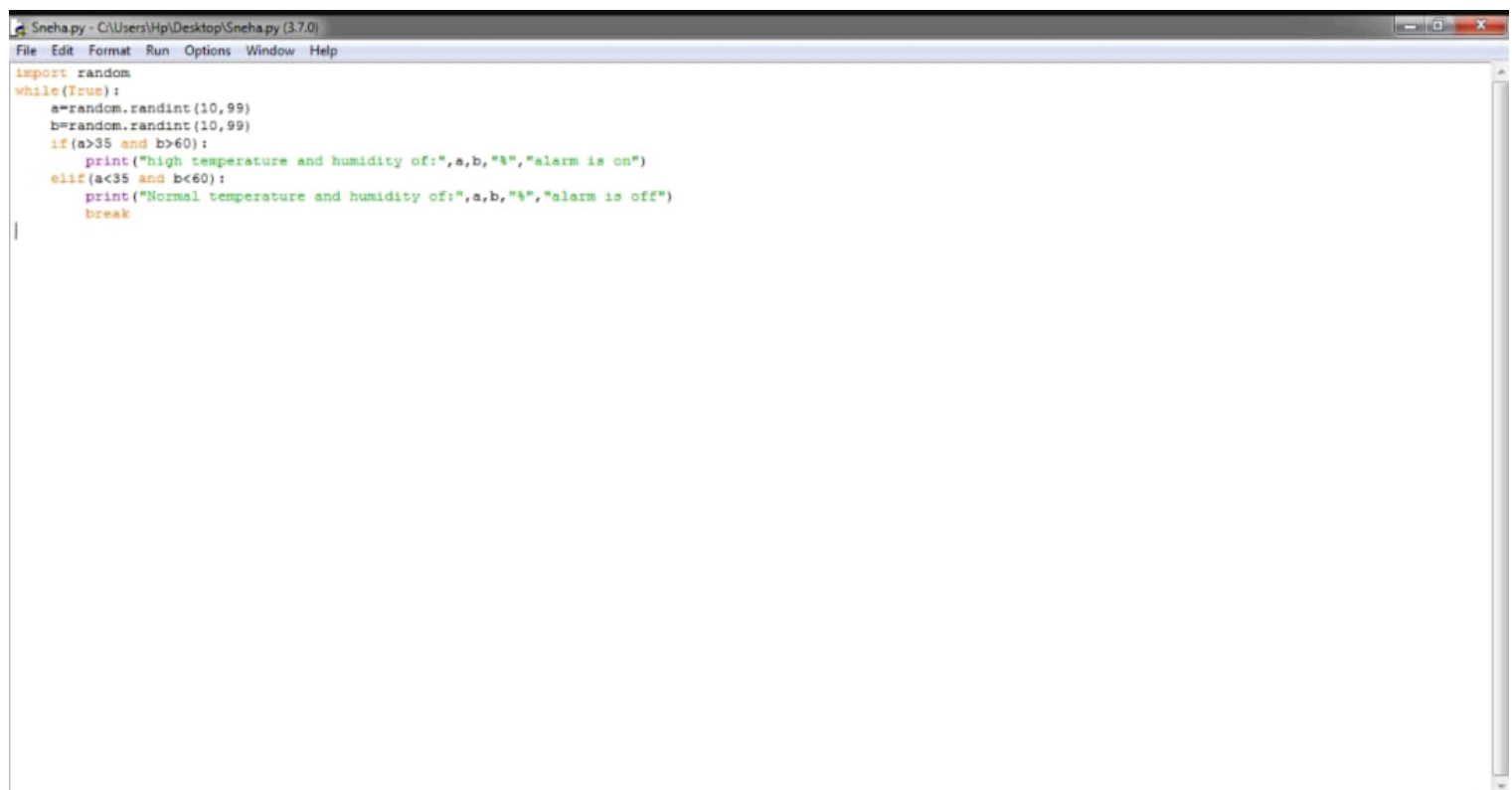


```
File Edit Shell Debug Options Window Help
Python 3.7.0 (v3.7.0:1bf9cc5093, Jun 27 2018, 04:59:51) [MSC v.1914 64 bit (AMD64)] on win32
Type "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:\Users\Hp\Desktop\Sneha.py =====
Normal temperature and humidity of: 18.40 % alarm is off
>>>
===== RESTART: C:\Users\Hp\Desktop\Sneha.py =====
high temperature and humidity of: 44.91 % alarm is on
high temperature and humidity of: 45.85 % alarm is on
high temperature and humidity of: 74.89 % alarm is on
high temperature and humidity of: 72.68 % alarm is on
high temperature and humidity of: 63.74 % alarm is on
Normal temperature and humidity of: 29.38 % alarm is off
>>>
===== RESTART: C:\Users\Hp\Desktop\Sneha.py =====
high temperature and humidity of: 83.85 % alarm is on
high temperature and humidity of: 71.62 % alarm is on
Normal temperature and humidity of: 24.13 % alarm is off
>>> |
```

Ln: 19 Col: 4  
G:\A\A.M.



```
Snehapy - C:\Users\Hpi\Desktop\Snehapy (3.7.0)
File Edit Format Run Options Window Help
import random
while(True):
    a=random.randint(10,99)
    b=random.randint(10,99)
    if (a>35 and b>60):
        print("high temperature and humidity of:",a,b,"%","alarm is on")
    elif (a<35 and b<60):
        print("Normal temperature and humidity of:",a,b,"%","alarm is off")
        break
```