

Assignment 2:

Build a python code, Assume u 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.

(Assignment to be submitted in a week)

```
import random
s=random.sample(range(30,60),1)
print(s)
m=random.sample(range(30.50),1)
print(m)
if(s>=[50]):
    print("the temperature is high")
else:
    print("normal")
if(m>=[45]):
    print("the humidity is high")
else:
    print("normal")
```