**ASSIGNMENT 2**

**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**

import time

import random

for i in range(15):

temp=random.randrange(0,110)

if temp<50:

humidity=random.randrange(0,50)

else:

humidity=random.randrange(50,100)

print(temp)

if temp>50:

time.sleep(1)

print("Temperature increases")

print("\a")