Assignment Date	25-09-2022
Student Name	Mr. E. Jeeva Yovan
Team ID	PNT2022TMID29870
Maximum Marks	2 Marks

Assignment 2:
Build a python code, Assume u get temperature and humidity values (generated with a random function to a variable) and write a condition to detect an alarm in case of high temperature continuously.

CODE :

```python
import random
while(True):
  temp=random.randint(10,110)
  humid=random.randint(10,100)
  print("Current temperature Value:",temp)
  print("Current humidity Value:",humid,"%")
  print("Enter the Temperature Value: ")
  temp_ref= int(input()) print("Enter the
  Humidity Value: ") humid_ref= int(input())
  if temp>temp_ref and humid<humid_ref:
    print("Alarm Sound ON")
  else:
    print("Alarm Sound OFF")
  break
```