Assignment -2

Python Programming

Assignment Date	26 September 2022
Student Name	M.Yogasri
Student Roll Number	510119106012
Maximum Marks	2 Marks

Question:

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:

```
N1 = int(input("enter temperature value"))
N2= int(input("enter humidity value"))
if N1>20:
if N2>70:
        print("alarm sounds begin ")
elif N1 == 20:
        print(" reaches maximum temperature")
else:
        print("alarm sounds end ")
```

Output: