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.

```python
A = int(input("Get the temperature value : "))

B = int(input("Get the humidity value : "))

if(A>25) :

    print("The temperature value is high ")

elif(A<25) :

    print("The temperature  value is low ")

elif(A==25):

    print("The temperature  value is  correct ")

if(B>25) :

    print("The humidity value is high ")

elif(B<25) :

    print("The humidity  value is low ")

elif(B==25):

    print("The humidity  value is  correct ")
```

OUTPUT 1 :

Get the temperature value : 34

Get the humidity value : 45

The temperature value is high

The humidity value is high

OUTPUT 2:

Get the temperature value : 23

Get the humidity value : 12

The temperature value is low

The humidity value is low

OUTPUT 3 :

Get the temperature value : 25

Get the humidity value : 25

The temperature value is correct

The humidity value is correct

OUTPUT 4 :

Get the temperature value : 23

Get the humidity value : 34

The temperature value is low

The humidity value is high