

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

```
temperature=int(input("Enter the temperature"))
temperatures=[12,19,14,6,10]
for temperature in temperatures:
    if temperature >12:
        print(temperature,'Celsius degree is hot')
    else:
        print(temperature,'is not hot')
```

OUTPUT

```
Enter the temperature10
12 is not hot
19 Celsius degree is hot
14 Celsius degree is hot
6 is not hot
10 is not hot
```