

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 an alarm in case of high temperature.

```
import random

num=random.random()

print("HUMIDITY :",num)

#assume the threshold value of humidity is 0.5% in grams of water vapour/cubic metre of air

if(num>=0.5):

    print("Humidity is High")

else:

    print("Humidity is Normal")
```

```
import random

num=random.random()

print("TEMPERATURE :",num)

#assume that threshold value of the temperature is 0.15% kelvin

if( num>=0.15):

    print("Temperature is High")

else:

    print("Temperature is Normal")
```