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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.

## program:

```python
import random

temp=random.randint(0,100)

humid=random.randint(0,100)

print("Note:")  print ("Normal

Temperature Level is 50°C")  print

("Normal Humidity Level is 50%")  print ("

") if (temp>=50):

print ("Temperature is High",temp,"°C")

else:

print ("Temperature is Normal",temp,"°C")

if (humid>=50):

print ("Humidity is High",humid,"%")  else:

 print ("Humidity is Normal",humid,"%")
```