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.

```python
from random import randint

while True:

        humidity = randint(0, 100) + 1

        temperature = randint(-100, 100) + 1


        if humidity > 50:

                print("Humidity High")

        if temperature > 50:

                print("Temperature High")
```