ASSIGNMENT 2

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Build a python code to get a temperature and humidity values(generated with random function to a variable) and write a condition to continuously detect alaram in case of high temperature.

```python
import random

list=[] a=int(input("Enter the no.of

inputs: ")) for i in range(0,a):

    temporary=int(input())

list.append(temporary) print(list)

temperature=random.choice(list)

humudity=random.choice(list)

print(temperature,humudity) if

temperature>100:    if

humudity>=80:

        print("MOST DANGEROUS")

    else:

        print("HIGH TEMPERATURE! TAKE CARE") elif

temperature==100:

    print("No risk") else:

    print("All good")
```