ASSIGNMENT 2

Date	27 September 2022
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Build a python code, assume you get temperature and humidity values (generated with random function to a variable) and write a condition continuously detect alarm in case of high temperature.

PROGRAM

```
import random
while(True):
 t=random.randint(0,50)
 h=random.randint(20,90)
 if(t>28 and h>55):
  print("Temperature=",t," Humidity=",h," High temperature and humidity")
 else:
  print("Temperature=",t," Humidity=",h," Normal temperature and humidity")
```

OUTPUT