
```
import random
for i in range (0,10):
    temp=random.randint(0,100)
    humid=random.randint(0,100)
    print("temperature level:"+str(temp))
    print(" humidity level:"+str(humid))
    if(temp==range(27,38) and humid==range(30,50)):
        print("NORMAL TEMPERATURE");
    elif (temp<27 or humid>50):
        print("COOL TEMPERATURE");
    elif (temp>38 or humid<30):
        print("ALERT -VERY HIGH TEMPERATURE");
```

```
temperature level:48
 humidity level:0
ALERT -VERY HIGH TEMPERATURE
temperature level:68
 humidity level:63
COOL TEMPERATURE
temperature level:82
 humidity level:82
COOL TEMPERATURE
temperature level:0
 humidity level:4
COOL TEMPERATURE
temperature level:2
 humidity level:96
COOL TEMPERATURE
temperature level:16
 humidity level:90
COOL TEMPERATURE
temperature level:0
 humidity level:97
COOL TEMPERATURE
temperature level:43
 humidity level:98
COOL TEMPERATURE
temperature level:64
 humidity level:49
ALERT -VERY HIGH TEMPERATURE
temperature level:21
 humidity level:36
COOL TEMPERATURE
|
```