

Assignment 2

```
import random
a=int(random.randint(0,100))
print("temperature:",a)
if (a>=50):
    print("high temp")
else:
    print("low temp")
b=int(random.randint(0,100))
print("humididty:",b)
if (b>=60):
    print("high humidity")
else:
    print("moderate humidity")
if(a>=50 or b>=60):
    print("hazardous")
```

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import random
a=int(random.randint(0,100))
print("temperature:",a)
if (a>=50):
    print("high temp")
else:
    print("low temp")
b=int(random.randint(0,100))
print("humididty:",b)
if (b>=60):
    print("high humidity")
else:
    print("moderate humidity")
if (a>=50 or b>=60):
    print("hazardous")
```

```
Python 3.9.7 (tags/v3.9.7:1016ef3, Aug 30 2021, 20
:19:38) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()"
>>>
== RESTART: C:/Users/PP SHARMA/AppData/Local/Progr
ams/Python/Python39/empty.py =
temperature: 70
high temp
humididty: 94
high humidity
hazardous
>>> |
```