## PROGRAM:

```
from random import*

temp=randint(1,100);

num=randint(1,100);

print("temperature is",temp,"\n humidity is", num);

if temp>=30 and num>70:

    print("hazardous area...be safe");

elif temp>=50:

    print("temperature high");

else:

    print("everything is good");
```

## **OUTPUT:**

```
File Edit Shell Debug Options Window Help

Python 3.10.7 (tags/v3.10.7:6cc6b13, Sep 5 2022, 13:51:36) [MSC v.1933 32 bit (Intel)] on win32
Type "help", "copyright", "credits" or "license()" for more information.

= RESTART: C:/Users/5518/AppData/Local/Programs/Python/Python310-32/assgnp.py = temperature is 92
humidity is 88
hazardous area...be safe
```