

## ASSIGNMENT 2:

**PROGRAM:**

```
main.py
1 import random
2 print('NOTE:if the temperature/humidity value is greater than 150,its is
   considered as 'HAZARDOUS' ')
3 temp=random.sample(range(100,200),10)
4 humi=random.sample(range(100,200),10)
5 print('temperature:',temp)
6 print('humidity:',humi)
7 for j in range(10):
8     if((temp[j]>150) or (humi[j]>150)):
9         print('----hazardous----')
```

**OUTPUT:**

[illegible]

**ASSIGNMENT 2:**

**PROGRAM:**

