

Team ID : PNT2022TMID15120

Team Member : Nivedha

```
from random import randint

def Generate_rand_temperature():
    return randint(1,300)

def Generate_rand_humidity():
    return randint(1,300)

random_temperature = Generate_rand_temperature()
print("TEMPERATURE=",random_temperature)

random_humidity = 80
print("HUMIDITY=",random_humidity)

if random_temperature >=38 :
    print("Warning : High Temperature")
else:
    print("Normal Temperature")

if random_humidity >= 50:
    print("Warning : High Humidity")
elif random_humidity <=30:
    print("Warning : Low Humidity")
else:
    print("Normal Humidity")
```