

## ASSIGNMENT 2

```
# importing randint function

# from random module

from random import randint


# Function which generates a new
# random number everytime it executes

def gen_temp():

    return randint(1,300)

def gen_humid():

    return randint(1,300)

random_temperature=gen_temp()

print("TEMPERATURE=",random_temperature)

random_humidity=gen_humid()

print("HUMIDITY=",random_humidity)

if random_temperature not in range(30,38,1):

    print("Warning : High Temperature!!")

if random_humidity not in range(78,81,1):

    print("Warning:High Humidity!!")
```