

```
# importing randint function
# from random module
from random import randint
# function which generates a new random number
# everytime it executes
def generator_temp():
    return randint(1,100)
def generator_humidity():
    return randint(1,100)
random_temperature=generator_temp()
print("TEMPERATURE: ",random_temperature)
random_humidity=generator_humidity()
print("HUMIDITY: ",random_humidity)
if random_temperature not in range(20,28,1):
    print("CAUTION !! HIGH TEMPERATURE !!")
if random_humidity not in range(68,71,1):
    print("CAUTION !! HUMIDITY IS HIGH !!")
```