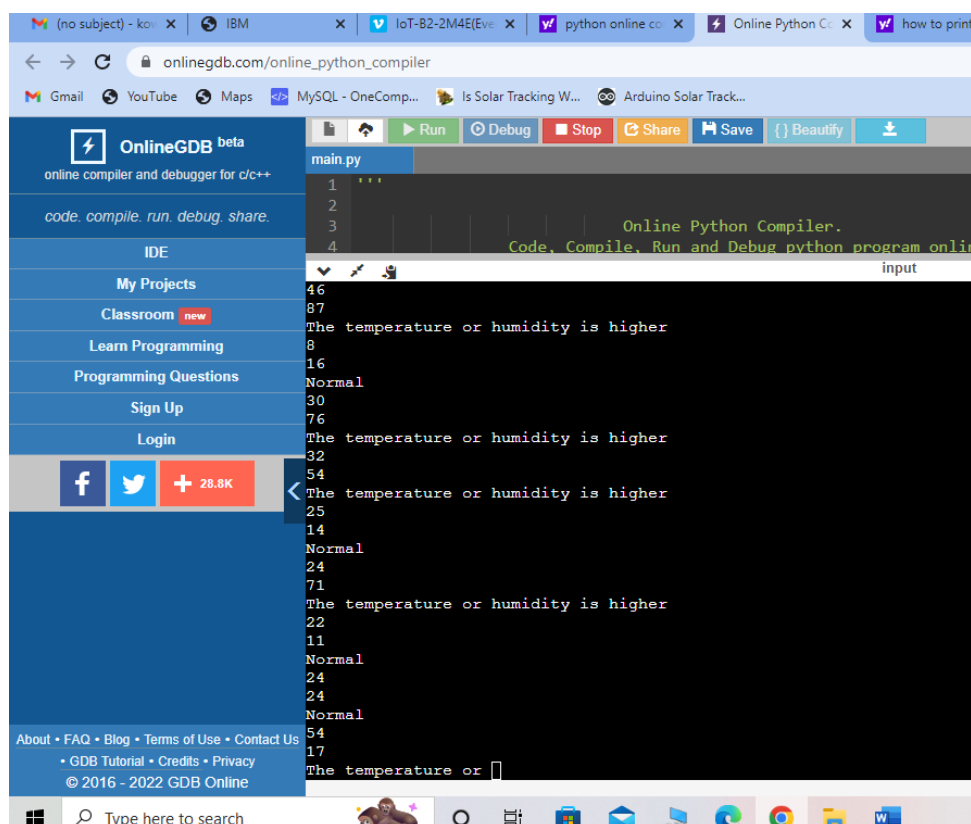# ASSIGNMENT 2

Build a python code, Assume u get temperature and humidity values (generated with random function to a variable) and write a condition to continuously detect alarm in case of high temperature.

CODING:

```
import random
while True:
 tem = random.choice(range(1,100))
 print(tem)
 hum = random.choice(range(1,100))
 print(hum)
 if tem > 50 or hum > 50:
  print("The temperature or humidity is higher")
 else:
  print("Normal")
```

RESULT: