

## TEMPERATURE AND HUMIDITY

```
from bs4 import BeautifulSoup

import requests

headers = {

    'User-Agent': 'Mozilla/5.0 (Windows NT 10.0; Win64; x64)
AppleWebKit/537.36 (KHTML, like Gecko) Chrome/58.0.3029.110
Safari/537.3'}

def weather(city):
    city = city.replace(" ", "+")
    res = requests.get(

f'https://www.google.com/search?q={city}&oq={city}&aqs=chrome.0.35i39l2
j0l4j46j69i60.6l28j1j7&sourceid=chrome&ie=UTF-8', headers=headers)

    print("Searching...\n")
    soup = BeautifulSoup(res.text, 'html.parser')
    location = soup.select('#wob_loc')[0].getText().strip()

    time = soup.select('#wob_dts')[0].getText().strip()

    info = soup.select('#wob_dc')[0].getText().strip()

    weather = soup.select('#wob_tm')[0].getText().strip()

    print(location)

    print(time)

    print(time)

    print(info)

    print(weather+"°C")


city = input("Enter the Name of City -> ")

city = city+" weather"
weather(city)
print("Have a Nice Day:")
```