

ASSIGNMENT 2

Date	26 September 2022
Team ID	PNT2022TMID42919
Project Name	Assignment 2
Maximum Marks	2 Marks

Program Source Code:

```
import requests
from playsound import playsound

r="https://api.openweathermap.org/data/2.5/weather?
lat=44.34&lon=10.99&appid=b8f0d36b2ee975c26006cb0c477a9d
16"
r=requests.get(url=r)
data=r.json()
t=data['main']['temp']

humid=data['main']['humidity']
print ("temprature is",t)
print ("humidity is",humid)
if(t>150):
    playsound("file_example_MP3_700KB.mp3")
else:
    print('less temprature')
```

Output:

```
temprature is 287.26
humidity is 85
```