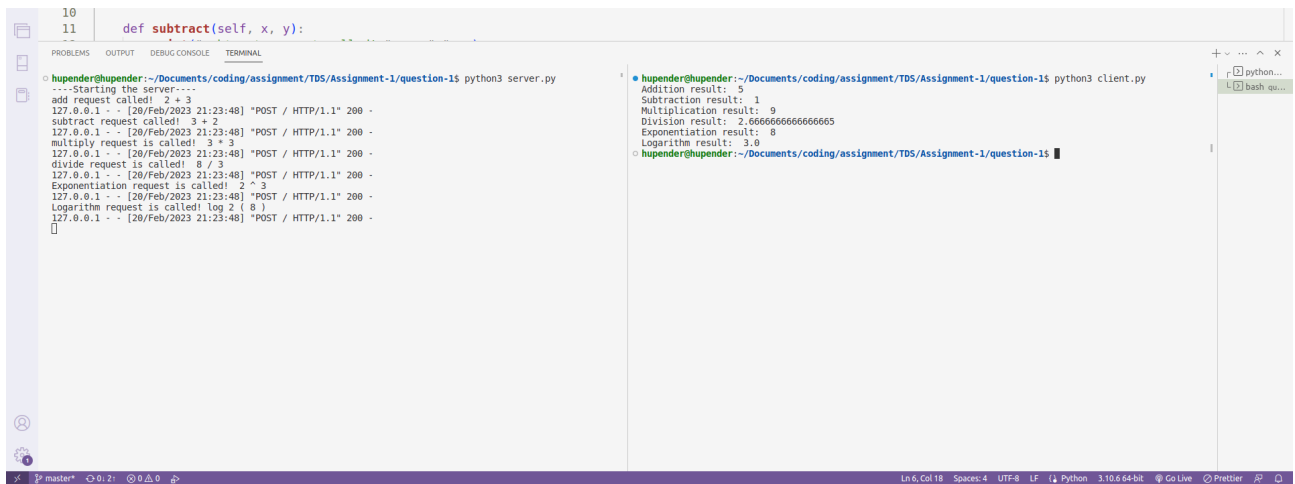


Q1



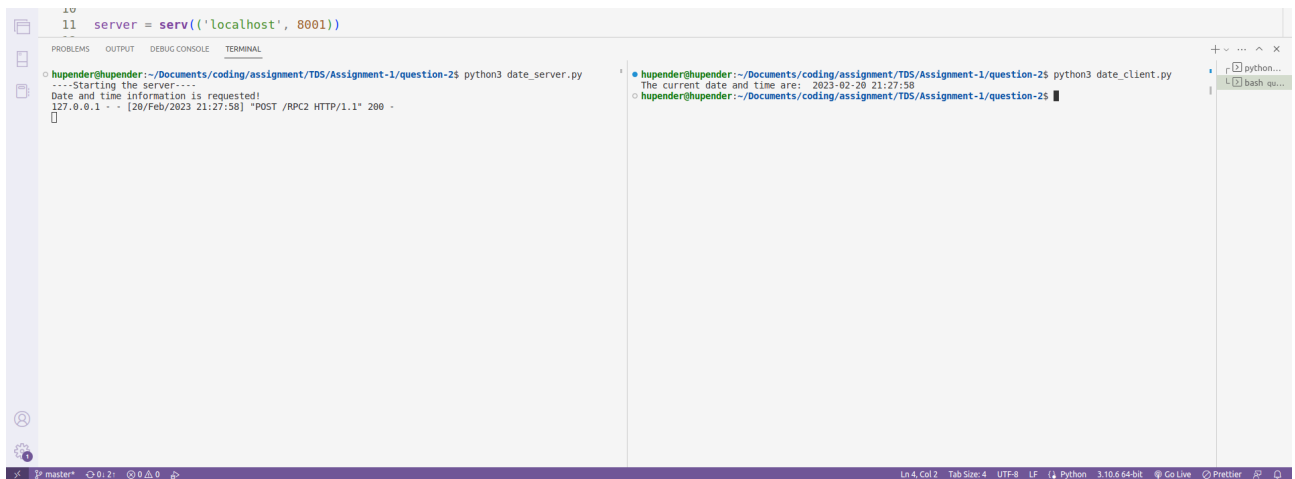
The screenshot shows a VS Code editor with two files open. The left file, `server.py`, contains a `subtract` method and a `main` function that starts an HTTP server on port 8001. The right file, `client.py`, contains a `main` function that sends a POST request to the server. The terminal shows the server output, including the received request and the response.

```
10
11 def subtract(self, x, y):
    return x - y

if __name__ == '__main__':
    server = Server()
    server.start()

# client.py
import requests
url = 'http://localhost:8001'
data = {'x': 10, 'y': 5}
response = requests.post(url, json=data)
print(response.json())
```

Q2



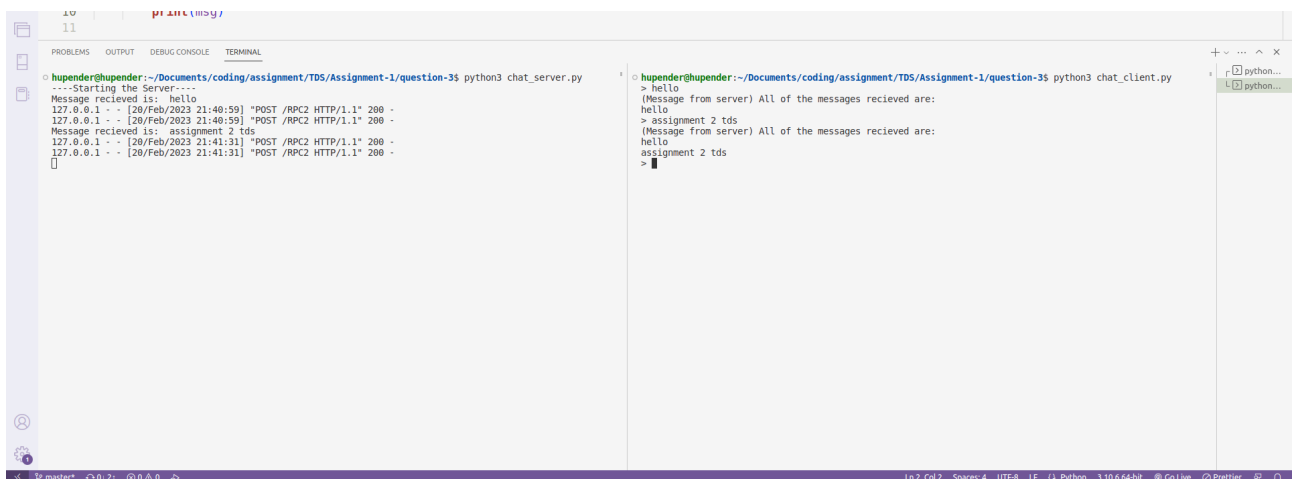
The screenshot shows a VS Code editor with two files open. The left file, `server.py`, contains a `main` function that starts an HTTP server on port 8001. The right file, `client.py`, contains a `main` function that sends a POST request to the server. The terminal shows the server output, including the received request and the response.

```
10
11 server = serv('localhost', 8001)

if __name__ == '__main__':
    server.start()

# client.py
import requests
url = 'http://localhost:8001'
data = {'x': 10, 'y': 5}
response = requests.post(url, json=data)
print(response.json())
```

Q3



The screenshot shows a VS Code editor with two files open. The left file, `server.py`, contains a `main` function that starts an HTTP server on port 8001. The right file, `client.py`, contains a `main` function that sends a POST request to the server. The terminal shows the server output, including the received request and the response.

```
10
11 print(msg)

if __name__ == '__main__':
    server = Server()
    server.start()

# client.py
import requests
url = 'http://localhost:8001'
data = {'x': 10, 'y': 5}
response = requests.post(url, json=data)
print(response.json())
```