```
zeph@Zephyrx0:~/Documents/SIT/SEM-5/CN/Practical-5$ ls
client  client.c  temp_folder
zeph@Zephyrx0:~/Documents/SIT/SEM-5/CN/Practical-5$ ./client 127.0.0.1 1027 to_send_file.txt
Saved 'recieved.txt' (20 bytes)
recieved.txt
zeph@Zephyrx0:~/Documents/SIT/SEM-5/CN/Practical-5$
```

```
zeph@Zephyrx0:~/Documents/SIT/SEM-5/CN/Practical-5/temp_folder/temp_2$ ls
server  server.c  to_send_file.txt
zeph@Zephyrx0:~/Documents/SIT/SEM-5/CN/Practical-5/temp_folder/temp_2$ ./server 1027
UDP file server on 1027
```

```
zeph@Zephyrx0:~/Documents/SIT/SEM-5/CN/Practical-4$ ./client
Enter message: this is a test message
Echo from server: this is a test message
Enter message: UDP connection successful
Echo from server: UDP connection successful
Enter message: ^C
zeph@Zephyrx0:~/Documents/SIT/SEM-5/CN/Practical-4$
```

```
zeph@Zephyrx0:~/Documents/SIT/SEM-5/CN/Practical-4$ ./server
UDP Echo Server listening on port 1027....
Received: this is a test message
Received: UDP connection successful
^C
zeph@Zephyrx0:~/Documents/SIT/SEM-5/CN/Practical-4$
```

```
zeph@Zephyrx0:~/Documents/SIT/SEM-5/CN/Practical-3$ ls
client  client.c  temp_folder
zeph@Zephyrx0:~/Documents/SIT/SEM-5/CN/Practical-3$ ./client 127.0.0.1 1027 send.txt recieved.txt
zeph@Zephyrx0:~/Documents/SIT/SEM-5/CN/Practical-3$ ls
client  client.c  recieved.txt  temp_folder
zeph@Zephyrx0:~/Documents/SIT/SEM-5/CN/Practical-3$
```

```
zeph@Zephyrx0:~/Documents/SIT/SEM-5/CN/Practical-3/temp_folder/temp_fold$ ls
send.txt  server  server.c
zeph@Zephyrx0:~/Documents/SIT/SEM-5/CN/Practical-3/temp_folder/temp_fold$ ./server 1027
zeph@Zephyrx0:~/Documents/SIT/SEM-5/CN/Practical-3/temp_folder/temp_fold$
```