## LAB-5

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1) Server accepts port number as input parameter.

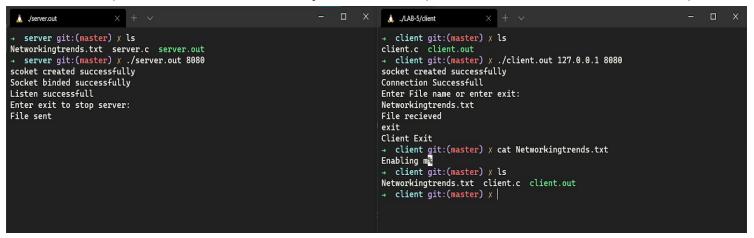
```
→ server git:(master) x gcc -o server.out server.c
→ server git:(master) x ./server.out 8080
scoket created successfully
Socket binded successfully
Listen successfull
Enter exit to stop server:
```

2) Client accepts server address, server port and File-name.

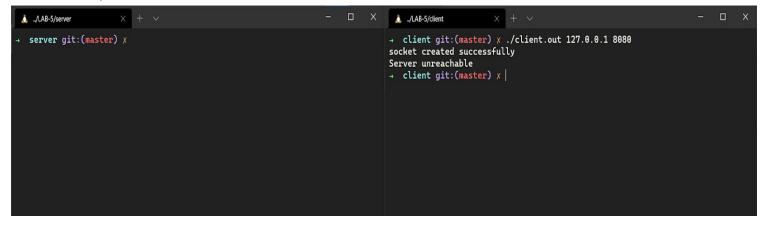
```
→ client git:(master) × gcc -o client.out client.c
→ client git:(master) × ./client.out 127.0.0.1 8080
socket created successfully
Connection Successfull
Enter File name or enter exit:
```

## 3) Server sends requested file

4) Client receives 10 bytes of data(here % is the null character)



## 5) Client shows server unreachable



## 6) Server sends empty file when file not found

