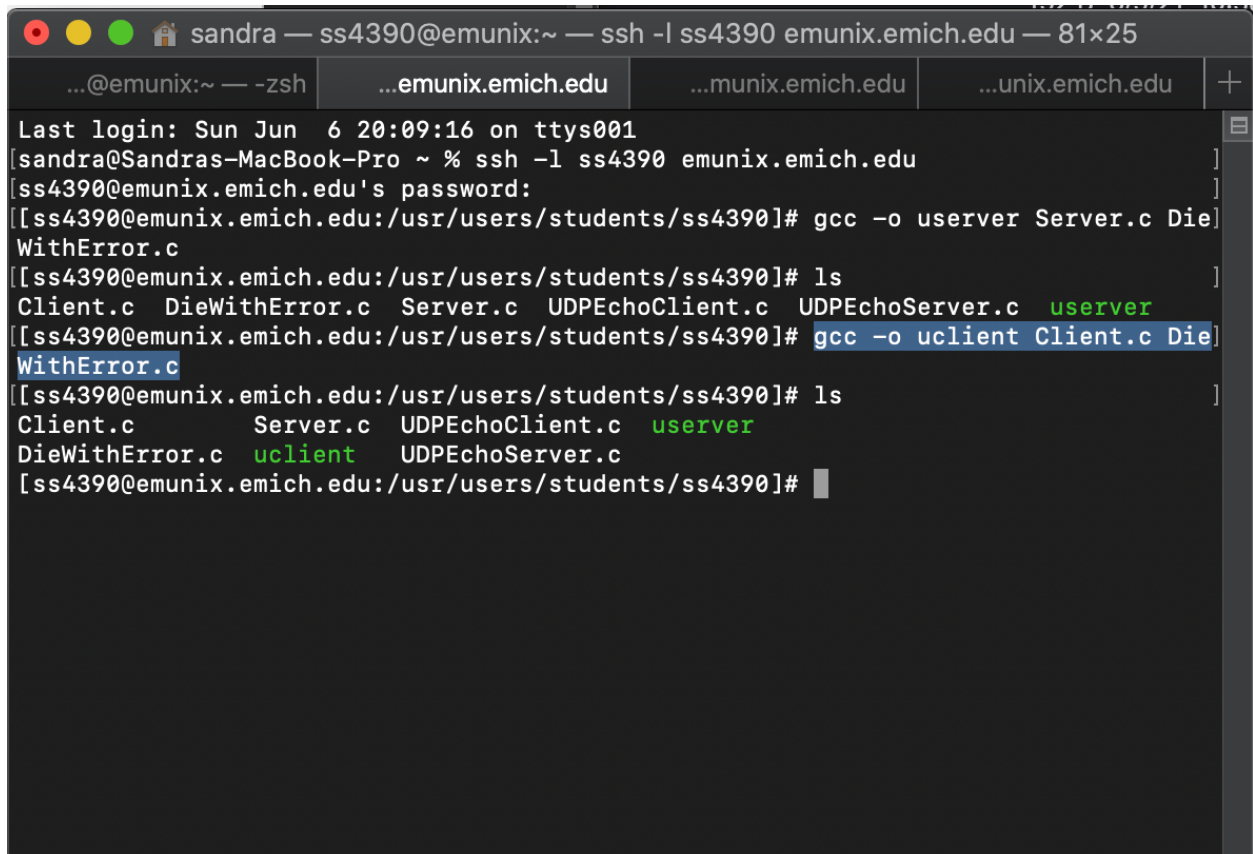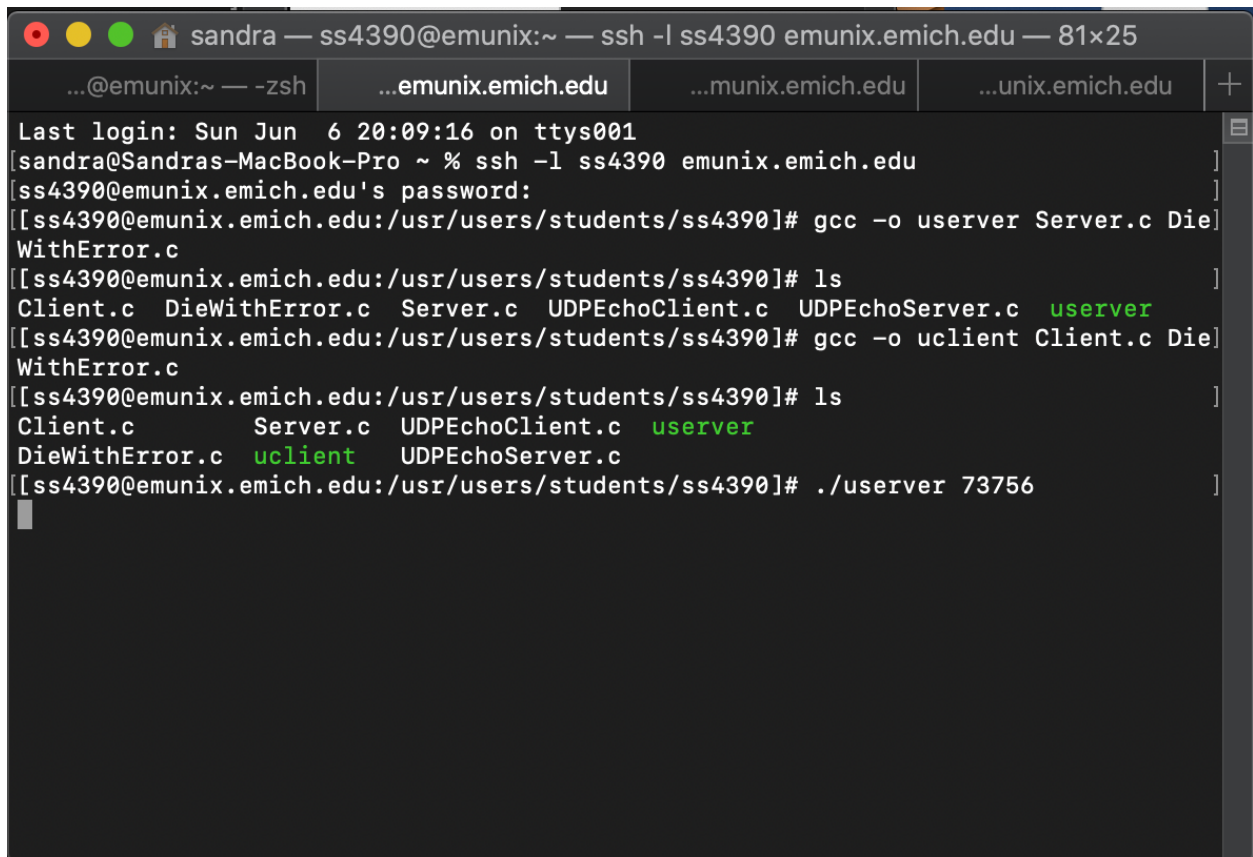To run, step 1, you connect to emuniz.emich.edu
Step 2, `gcc -o userver Server.c DieWithError.c`
Step 3, `gcc -o uclient Client.c DieWithError.c`
As shown:

Conneting to server, step 4: `./userver [port number] example: ./userver 73756`

As shown:


```
Last login: Sun Jun  6 20:09:16 on ttys001
[sandra@Sandras-MacBook-Pro ~ % ssh -l ss4390 emunix.emich.edu
[ss4390@emunix.emich.edu's password:
[[ss4390@emunix.emich.edu:/usr/users/students/ss4390]# gcc -o userver Server.c Die]
WithError.c
[[ss4390@emunix.emich.edu:/usr/users/students/ss4390]# ls
Client.c  DieWithError.c  Server.c  UDPEchoClient.c  UDPEchoServer.c  userver
[[ss4390@emunix.emich.edu:/usr/users/students/ss4390]# gcc -o uclient Client.c Die]
WithError.c
[[ss4390@emunix.emich.edu:/usr/users/students/ss4390]# ls
Client.c          Server.c   UDPEchoClient.c   userver
DieWithError.c  uclient    UDPEchoServer.c
[[ss4390@emunix.emich.edu:/usr/users/students/ss4390]# ./userver 73756
```

Connecting client, step 5: ./uclient [ip address] [port number] [req
    uest ID]
example: ./uclient 127.0.0.1 73756 1234

```
Last login: Tue Jun  8 13:24:53 on ttys005
[sandra@Sandras-MacBook-Pro ~ % ssh -l ss4390 emunix.emich.edu        ]
[ss4390@emunix.emich.edu's password:                                  ]
[[ss4390@emunix.emich.edu:/usr/users/students/ss4390]# ./uclient 127.0.0.1 73756 1]
234

 1 for toPigLatin translation, 2 for FromPigLatin translation, 3 for exit: - ▌
```

Translating to pig latin : 1


```
Last login: Tue Jun  8 15:59:23 on ttys007
[sandra@Sandras-MacBook-Pro ~ % ssh -l ss4390 emunix.emich.edu        ]
[ss4390@emunix.emich.edu's password:                                  ]
[[ss4390@emunix.emich.edu:/usr/users/students/ss4390]# ./uclient 127.0.0.1 73756 1234   ]

[ 1 for toPigLatin translation, 2 for FromPigLatin translation, 3 for exit: - 1        ]

[ Enter the phrase :- Hello World                                     ]
generating message with requestID 1234
Received: elloHay orldWay

 1 for toPigLatin translation, 2 for FromPigLatin translation, 3 for exit: - ▌
```

Translating to English: 2

Exit: 3