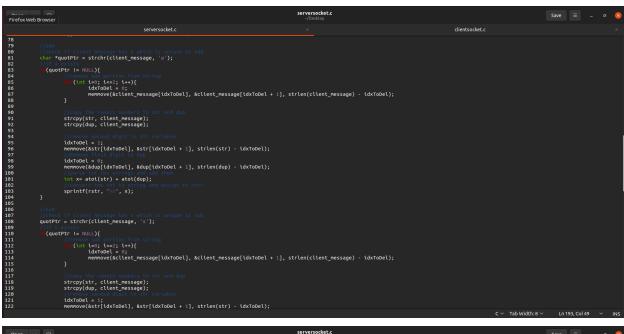
Assignment 2

TCP:

Server

```
| Some |
```

```
| Series | S
```



Client

```
| Some |
```

```
40
412
434
445
447
455
555
555
556
661
666
667
777
777
778
888
884
             fgets(message, 10, stdin);
            //variable to hold the e
char newstring[10]="";
//variable to hold first
char holder[1]="";
//variable to hold secon
             //variable to hold s
char holder2[1]="";
                   //break the message var by the + stgn, leaving only the numbers
array[i] = strtok(message,"+");
                  //cycle through and assign the numb
array[i]!=NULL){
   array[++i] = strtok(NULL,"+");
}
                   strcat(newstring, holder);
                                                                                                                                                                                                                                                                                                                                 C > Tab Width: 8 > Ln 159, Col 32
(quother is NULL)

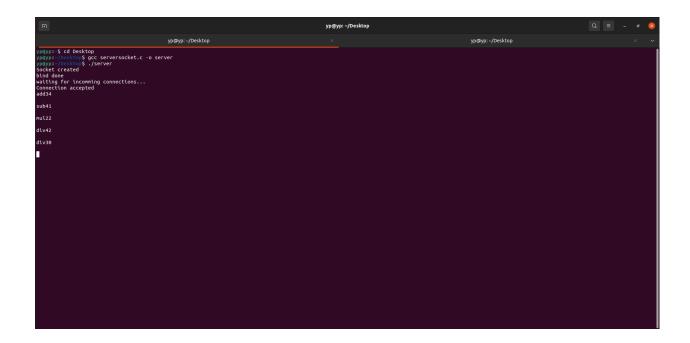
(//prear the measure var by the " sign, leaving only the numbers array[i] = strtok(message, "");

(//c/cs through and sexing the numbers to the array first digit in index 0 and second in index 1
                     strcat(newstring, holder);
                     //second digit added to news
strcat(newstring, holder2);
```

```
| September | Sept
```

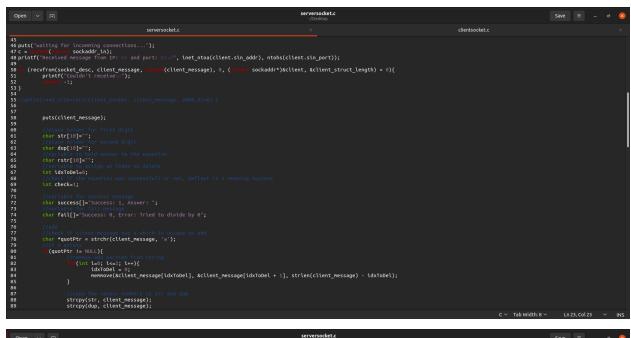
Console

```
yp@yp:-/Desktop x yp@yp:-/Desktop x yp@yp:-/Desktop x yp@yp:-/Desktop x yp@yp:-/Desktop x yp@yp:-/Desktop y.c. telent socket.c.-o cleent socket.c.
```



UDP:

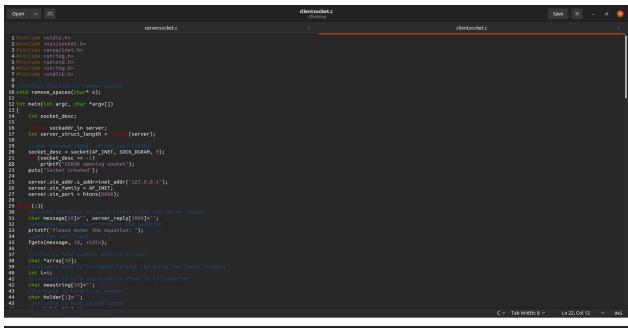
Server

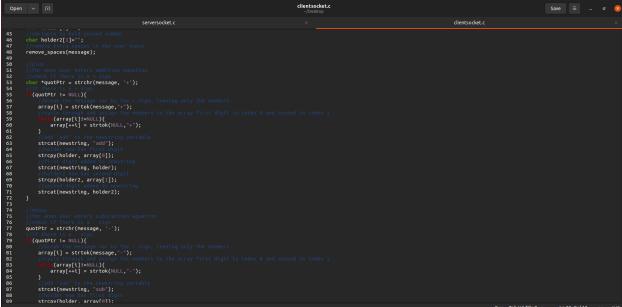


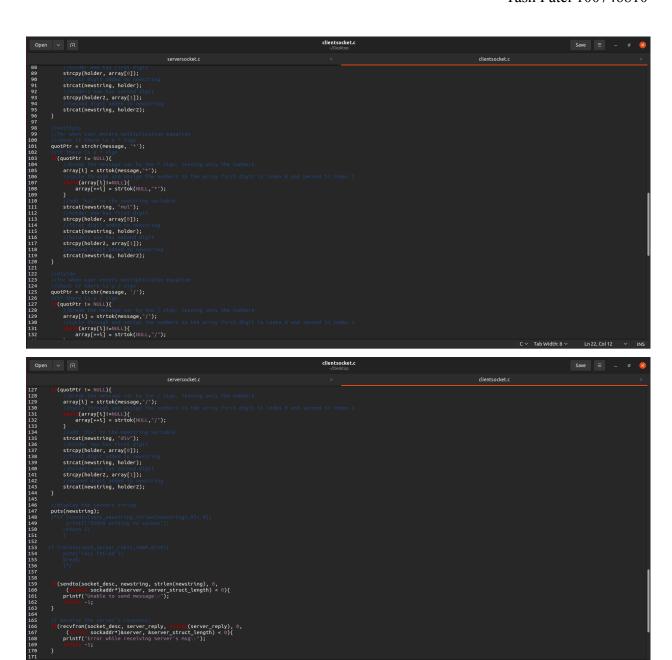
```
| Serve | Serversocket | Serversocke
```

```
| Service | Serv
```

Client







```
| Sever | Seve
```

Console

```
polypo:-/Desktop

polypo:-/Des
```

