1) First task

```
Enter a : ?

8

Enter b : ?

9

No of bytes sent = 8

No of bytes received = 4

Result received = 17

Enter a : ?

2

Enter b : ?

2

No of bytes sent = 8

No of bytes received = 4

Result received = 4

Enter a : ?

1

Enter b : ?

9

No of bytes sent = 8

No of bytes received = 4

Enter a : ?

1

Enter b : ?

9

No of bytes received = 4

Result received = 10
```

2) Second task

Sever:

```
helen@LAPTOP-PHRMO3TA:/mnt/c/Users/Лена/innopolis/net/assignments/week4$ ./server.o
port number 29679
blocked on select System call...
New connection recieved recvd, accept the connection. Client and Server completes TCP-3 way handshake at
this point
Connection accepted from client : 127.0.0.1:55530
Server ready to service client msgs.
Server recvd 60 bytes from client 127.0.0.1:55530
Server sent 60 bytes in reply to client
Server ready to service client msgs.
```

Client:

```
helen@LAPTOP-PHRMO3TA:/mnt/c/Users/Лена/innopolis/net/assignments/week4$ ./client.o
Enter student name : ?
lena
Enter student age: ?
19
Enter student group : ?
5
No of bytes sent = 60
No of bytes received = 60
Name received: lena
Age recieved: 19
Group recieved: 5
Enter student name : ?
```

3)Third task

