**Good and bad things about module 1**

The level in module 1 was very difficult, so we could be able to be better programmers. Good thing about the daily exercises which gives you time to do more programming in your spare time.

**Bad thing**

The communication was not the best thing, because information was being changed several times. It is good to have a difficult level, but most of us had it like we were being rushed through the topics, which made a lot of student confused and frustrated because they could not follow up.

**Design description**

We chose to design our program according to the protocol we were supposed to make, so that the client and server would be independent and could be tested against the other groups clients and servers.

**Delegation of tasks**

Because the assignment was not that big of a deal (in our eyes), we decided to all work on the project together, so we would all be able to understand the concept of the protocol we had to implement. We think it would have been difficult to give tasks to each group member, so that's why we did it this way. We switched between two group members writing code and the other two were discussing the code while it was being written. In this way we could ensure that everybody understood what was going on, and it turned out to be a very effective method.