**What is the difference between parallelization, multitasking and multithreading?**

* Multitasking – Tasks sharing a common resource (like 1 CPU).
* Multithreading is an extension of multitasking.
* parallelization, is the act of designing a computer program or system to process data in parallel.

**Create a flow chart (sequence diagram) for the server and the client to show the execution and communication sequence**

