Question 2.2:

1 – This picture shows an example of running the client and server programs together and sending 1000 signals to the server from the client. After sending these you can see that the server did not recieve all 1000 signals.

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2-Real time signals vs. Standard signals

In standard signals some of the signals get tost out while in real time signals no signals get trown out, they are saved in a queue in real time signals. In standard signals their numbers are known ahead of time (a number for each signal) and on the other hand real time signals, their numbers are not always known ahead of time and to find them we need to check in the program for them.