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Intro to Networks

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Assignment 2 Report:

The program works as intended.

You can run this program by compiling all the files in the root folder (root folder of the zipped folder): javac \*java

After compilation, run java RecvTCP <port> on the server (our port was 10060).

Run java SendTCP <destination\_ip> <port> on the client (replace <destination\_ip> with the IP address of the server and the same port number used above). By using RecvTCP.java on the server and SendTCP.java on the client you are able to emulate a TCP client-server program and the NumberToString conversion.

Minimum round-trip time: 3ms

Average round-trip time: 15ms

Maximum round-trip time: 54ms



