Attached is the test script for project 2.

To use:
Download test script
cd to the directory the test script was saved to
Run command: chmod u+x ./testscript.pl

To run the script use the command:
./testscript.pl ./appserver [numThreads] [numAccounts] [seed]
For example, a test with 10 threads, 1000 accounts, and a seed of 0 would be:
./testscript.pl ./appserver 10 1000 0

If the test fails, you should receive some message "ERR: <error message>" at the end of the
script output.
The script will operate as follows:
Step 1: 1000000 is added to every account
        Then the script waits to allow your server to process all these requests
Step 2: 300 random transactions occur (these are based off the seed value provided)
        The script then waits to allow your server to process all the requests
Step 3: The balance of every account is checked, followed by an END command
        The script then waits for your server to finish
Step 4:   The script checks the output file (which is stored in testout-xxx, where xxx is some
number)
         and reports back if it finds and discrepancies.