Please update the previous project with new features:
1. Instead of taking data from the console, the client will receive a CSV file (enclosed a sample, the number of data rows might go up to **1000**) as a parameter, load floats from the column 'Mass', and send those floats to the server.
2. The server runs on the **public port 19999** and can serve multiple clients simultaneously. It finds **all** the basecallings and returns the result to the client.

Definitions:
basecalling: if the difference between two floats, $float_v$ and $float_u$, approximately equals any value of the dict { 'A': 329.0525, 'C': 305.0413, 'G': 345.0474, 'U': 306.0253}, it is called a basecalling, denoted as a tuple ($float_v$, $float_u$, base). The base is 'A', 'C', 'G', or 'U'.
Approximately equal: if $|float_m - float_n| <= 1E^{-6} * \mathbf{float_m}$, then we say that $float_m$ approximately equals $float_n$.