Server:

1. Server accepts a connection from the client and creates a new thread to implanting the sort function.
2. Server receives the array size.
3. Then the array received is passed to the sort function.
4. Sorted array is then sent back to the client.
5. Connection to the client is closed.
6. Listens for new incoming connections and repeats 1-5 until server is force closed.

Client:

1. Client makes a connection to the server.
2. Client program reads an integer as the array size from user and sends it to the server.
3. Client program reads the integers from user and stores it in an array.
4. Array is then sent to the server for sorting.
5. Client server receives sorted array from the server and prints to the terminal.