```
Main
      Parse arguments
      If server
            srvr(args)
      If client
            clnt(args)
      Else
            Print help

srvr(args)
      Open output file
      Covert client ip to binary
      Create raw listening socket
      Bind listening socket

      Infinite loop
            Clear buffer
            Wait on read
            If read from specified host on specified port
                  Extract character from lower byte of UDP source
                  Write character to stdout and output file

      close(socket)
      close(file)

clnt(args)
      Open data file
      Covert server ip to binary
      Create raw socket

      For every byte in the data file
            Create normal IP and UDP header to server
            Write random port into UDP source
            Write current byte into lower byte of UDP source
            Send packet

      Close socket
      Close file
```