2.10.25 Implementation if chat client develusing Foolson + rogerh 70 Implement that client serves civing the TCP and UDP Socialis Auston Usewer Side Algoeithmit - + source it reside import socket sever = Socket Bocket (Socket AFOINET) ( ( ) Socket - Socker - FAMO Server bird ((Hocal host 12346)) Sewer listen (1)

Print (1) Sewer 115 waiting for Connection...) conn, addr = server races + (1) print (f'' connected to Sodole 3") msg = conn- seev (1024). décolet) if mag , lower () = = (bye) ) p , 10'1) print ("client dis connected)
break sons tosquis signos. peint(f" Chient & img 9). i abie 20-1000. reply: I'mant signing pristinger, some connisend Liephy encole ()) if early lower () = = (by e/sistile) troid breal 5 Connictore (), Justo older: 100)

Brigger Side Algorithms autorions impost socket dictions = southet & Southet Caclat in Socket ASiock -187REAM) client. Connect ([Nocadohus + , 12366), while Leve Mersages seinsont ( you : 00): 20002. Client sence (message encodel) i of mersing en lowers () = = byotro? break. (i) notail. rouse.

sheply = client: record 102 m2 decobles, Print of "Scenes Supley wood of Itains if reply. Tower () = = byc ! sit of into ( breaks) - (120) ) v six - (100) = pour Client cline(),d == () Rough. gan fi Sample Input and out put pord Scenes side - I ben' & tasido" fot m'ad Server waiting for connection Connected tolle 7. 0.0.19 Barolo) Client Hiseway = Descrot plant! you: Hello client: (1200)

client; 1-bout, one your? you : Im fine, thanks. chierof mobjection of transfermi of client disconnected client side! You! The Sover! Don't to some Server : Hellow clent you show are your and your Sever fine , thanks! (frantisch) (olleh 1), othonics. 6. Coupe ho . Time out print carregues & times of sudal Phing Surveyed 1 Serves side Algerithm. mason freelection dg & test - server ( hasit = 127 : 0.0.1. Post = 123451. Resultini 2021 toll 102. toll 102. Abiles Hence the experiment on implementing chat onclient severising 7cp and