Expired Implementation of ping program Aim! - . extensite, sort rent: Just To implement a ping program by Self. client sicle Algorithm: import soclat Importine 1 72002 DIT: NOY def ping - server Chost = 127.60.01' port with socket socket couldet - DE-INE ' SOCKET - SOCK - DORAM) OSS tey , s. sendto (11 Hello", Chastiput Collep. hs. time out peint (" Regnes + timed out") Ping Sewest 1 server side Algorithm! import socket dy start \_ server ( host = 127:0.0.1'. Port = 12345). with socket. Socket (Socket: AF-INE) si Socket: Sock - Da Ram) as a s-binol(Chest, part) Paint (111 UDP Seever running on short & portyl.

achilles trues of formitted wind for data i adde = s'recoproin (102419) Print (fur Received message from sissolds grissolata de coole cois Start seenes (i) 2002 MAR palas Sample inputs and outports of A Server Side! -Command: Python Server Py Outputing to the Major 19002 month UD P School Running 01127.0.0.1:1235 Seleired Jaum (127.00, 1,555437) ping Client side! - follow mid !! Sample input: enter host 127:0.0.) Sample output :- eply from 127.0.0.1
ping time = [42 ms; protocol-rame="" of == losotorci fi Resulto 11 = serior - 1000+020 Hence the experiment on implementing the piny passyscem by Self has been excerted succentily Pyrotoro 1 -tomes =