Using TCP IP sockets, write a dient-service program to make client sending the file name Ex the server to send back the contents of the sequested file if present dient TCP. py from socket import * revuer Name = 124.0.0.1 sequer Port = 12000 stient Socket = socket (AF - INET, SOCK - MARIAMA) sonteshere = ishport ("Eln Foton glanavari co) edisent sacrest conditio Chytas Crontenca, "Carta" dient socket. connect ((server Name, server Port)) sentence = input (" \n Enter file name: ") dient soclect. send (sentence. encode ()) pilcontents = dient Socket. recu (1024). decade () prient (" In File Ceruer: (n") print (filecontents) client Socket. close () Server TCP. Py from sorket import* server Name = " (27.0.0.1" server Part = 12000 server Sarket = socket (AF- INET, SOCK-STREAM) server Saket. bind ((souver Name, souver Port)) server socket. listen (1) print (" The source is ready to receive") Connection Socket, add = sever Socket. accept() sentence = connection Socket. Hear (1024). decodel) file-open (sentence " x")

1° file read (1026) Consection Socket send (1. encode ()) pourt ("In cent contents of" + sentence) connection Socket dose () The source is ready to receive Source Side Sent contents of senses TCP. py The server is neady to receive PEnter file name: Somer 1968. py client side Reply Joseph srewell