YOUVA Eag 19 a) asing TCP/IP Socrets write a client server prog seems back the contents of the suggested file if present. redi Chart by From Docket import & * southlame= "127.0.0.1 soverlort = 12000 9 Chantisocket = Bothet (AF-INET, Sock-STREAM) (hentsolot connect (seworllame, sendont) sentence = input (" Enter File name:" Client Gocket = Send (Gentence en code ()) point ("Forom person", filecontents) Cherry Frocket, class (Serion py 8 From socket import + Goravallame = "127. D.O. 1" Gorvey Port - 12000 Some social sand (AF TWET, SECK - STREAM) Sourn Sochet . Jesten () pount (" The series is nearly to storelie.") Genneducin Sachet, odda = Semontgacket accept()
genome = connection sachet, neur (1024), decode pile = open (sentence, 91') connection socket. sure (data encode ())

	Programs VOUVA
file close ()	
Oll : Gewer py - The serve client py - Enter file man From rower.	re seady to receive re example tot Hello world!
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	e interest in the

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PS C:\Users\91934\OneDrive\Desktop\Experiment 15> py tcpclient.py	PS C:\Users\91934\OneDrive\Desktop\Experiment 15> py tcpserver.py
P3 C. Josef S (31354 Jolien) The (Desktop (Expertment_137 by Expertment.by	Server ready to receive
Enter file name: tcpserver.py	Connected to ('127.0.0.1', 63454) Sent contents of tcpserver.py
From Server:	Sent concerts or tepserver.py
from socket import *	
<pre>serverName, serverPort = "127.0.0.1", 12000 serverSocket = socket(AF_INET, SOCK_STREAM) serverSocket.bind((serverName, serverPort)) serverSocket.listen(1) print("Server ready to receive")</pre>	
<pre>while True: conn, addr = serverSocket.accept() serverName, serverPort = "127.0.0.1", 12000 serverName, serverPort = "127.0.0.1", 12000 serverSocket = socket(AE_INET, SOCK_STREAM) serverSocket.bind((serverName, serverPort)) serverSocket.listen(1) print("Server ready to receive")</pre>	