Prograw-S	
the said to be a second to the second to	
TCP-client programe	
She supplied to the	9
From Socket amport *	
Carried and Carried and Comment of the Comment of t	
SeaveaNaure = "197.0.0.1"	
serverport = 12000	
client Soclast = soclast (AF_INET, SOCIA_STREA	1)
client Socleet. connect ((server Name, server Port))	
Container in out ("Cuton the Ciloronia" ")	MILL AND THE STREET
Sentence = input ("Enter the filename: ") Client Socket. Send (Sentence, encode())	1.00
FileContents = client Socket. recv(1024). decode(12-12-1
print ("From Server: "; file(outents)	
point food scores. Filecontonis	1 A
client Socleet. close ()	
	nick and the
TCP - Seover program	
A BOOK I COUNTY OF THE PROPERTY OF THE PROPERT	1
from sociset import *	
The second secon	Charles Service
Server Name - "197.0.0.1"	
Serverport = 18000	
Seover Soulset = Soulset (AFINET, SOUR-STREAM)	
seaves Soilset. bind (cseaves Navre, serves Post)	***
Server Soclect. listen(1)	
print ("The server is ready to seccive")	
	4 Miles
211 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	

connection Societ, add = Server Societ, accepte Sentence = connection Societ. recv (1094). decad file = open(Sentence, "x") I = file. read (1094) connection Societ. Send (1. encodec) file. close() connection Societ. close()	
Sentence = (ounc (tion Soclet. occv (1094). decoder) file = open(sentence, "v") l = file. vead (1094) connection Soclet. Send (1. encodec) file.close() connection Soclet, close()	
file = open(sentence, "r") L = file. read(1094) connectionSoclet. Send(1. encodec) file.close() connectionSoclet. close()	
- l = file. read (1094) - connectionSoclet. Send (1. encodec) - file.close() - connectionSoclet. close()	
- ConnectionSociset. Send (1. Ph. collect) - file.close() - connectionSociset. close()	
file.close() connectionSoclaet, close()	
1 1 0	
UDP- Client Program	
Legal Control	
From socket impost *	
Server Nauc = "197.0.0.1"	12
serverPort = 18000	je.
client Soclat = Soclat (AFINET, SOCIA-DOURAM)	
contence = inport ("Finter File vavee")	
client Soclect. Send to Chytes (Setence, "Utf-8),	
(SCTUET Name, SCTUET POST)	
file contents, add = client Socket. secution (2048)	1
print ('From Server: ; filecontents) client Soulzet. close()	
Client Soclast, close()	
the state of the s	
UDP- Server Program	
from sociset import *	
TWO I SWITCH WAYDOW	
Server Name = "197.0.0.1"	
ServerPort = 18000	سند
Server Soulset = coertset ac sous cour occan)	
Server Soulset = soerliet (AF_INEI, SOUR-DURAN) Server Soulset. bind (server Name, server Port)	
3(00,000,000,000,000,000,000,000,000,000	
	_

print ("The server is ready to receive")	and the second
while 1:	
Sentence, client Address = Server Socket. res File = open(sentence "r")	v From
File = open(sentence "7")	(8008)
file = open(sentence, """) J = file, read(2048)	Marine 1
	cut Addrew
print (" Seed back to client")	
File close()	