print (" The server is ready to recieve" connection Socket addr = eenuer Socket accept
entence = connection Socket - succe (1024) · decod

lile = open (sentence " y")

lile = open (sentence " y") connection Socket rend (1 encode ())

print (" | n Send contents of + rentence)

file close () connection Socket : close () ServentCP re venuer is ready to recieve Sent contents of Server TCP. by The server is ready to recieve Enter file name: Server TCP, by from socket import *
reverblame = "127.0.0.1" server Port = 12000 server Socket : Locket (AF_INFT, SOCK_CTREAM)
server Socket . bind ((server Name, server Port))
server Socket . linen()

while 1:

print ("Enter the server is ready to recieve")

commection Socket raddr = server Sock accept ()

sentence = connection Socket - rece (1024) · decode()

Lile = spen (sentence "x")

1. Lile - read (1024)

connection Socket · send (1 · encode ())

print ("n Sent contents of + sentence)

Lile · clare ()

connection Socket · clare ()

>>>