5-p.no:12

Dim Cas Implement caha offent Serven using Top / Uppe Abokets.

Client.

impact Shoket

Impart time

old ping Servine Chart = 127.0.0.1', Past = 125480's
with maket Socket C Socket Ar INET, Socket

Soc-agram) as si

try

S. Sonotto C6 "hello" Chost, part 2)

print C' paquet Himed out "

14 - Fame = = " main":
ping, somenes

Sorregen!

Impart Socket

olep Start - Server Chart = 127.00.0.1. port = 10:0483!

with Backet-Docket Cooket AF INFT Socket - Sock

olgram as s'

print of upp former running on Phones

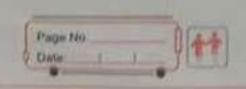
cutile brus:

data addr s. mayorm (1024)

print Cf "Recolumned message from 2 odder 3: Edwa

if -- name - 5 " -- main ".

Start Berusa



of python somen By.

Received message from (127.0.0.1. 590.70), buto

Python client py

Received stoply from C+1270 0.11, 59290)

Descript: Hallo, Client:

(b) Implement that ellent Sever using TCP/UDP Sockets:

Sommer!

Imparet Sockat

dof recurrecy

port = 12348

hast = 127.0.01'

with Sockets Socket Crocket AE INET Socket Sock DORAND

23 5:

S. Wind (Chost, part))

while etrus):

de add = S recuffrom Closes

print C'client", & d decode (3)

a : input ("Enter supply")

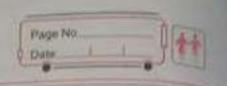
S. Sendto Ca. encodo Co, add)

333

19 Ca = - "end")

bruak

edit



client:

import Socket

import time

olof steely 2 Cost

host = 127.0.0.21

poort = 127.45

with Socket Socket C Socket . AF INFT , Socket . Sock - DORAN)

S. Sordto Ca emode C., Chase, part D de addr = 8. stere from C1024) puint C.E. d. decada (23)

while comes!

a = Input ("Enter Message")

If Ca == "end"):

broak

@/se!

JTOOUY2 CO)

Ole! Sometry = client 2 hi's

Enter Reply! hello

Client 2" How are you's

Enter Reply! In fine

Ole: client.fy= + Enter Message! hi
Enter Message! How are you
Enter Message! How are you

Result:

Thus the program is executed successfully and the output is Verygood,