```
Practical- 10
     FXD: UO; 15
      To implement echo client sorrer wing TCP/UDP packets.
    Aim:
    Client:
    import socket
    import time
   def pingsener (nost: 127.0.0.1, port: 12345):
    anth socket. socket (socket. AF_NET, socket_sock, DERAN) as a
       &sendtu(b'flello', (host, port))
    excepts.fimeout:
       print ("Request fined out");
   if name = =="main_":
    pingsener()
 impost socket
 def start_serverhost= 127.0.0.1, port = 12345):
 with socket. socket (socket. AT_NET, socket. SOCK_DGRAN) as
  s. bind ((host, post))
  print(full) server running on short")
while True:
    data. addr: s. recrform (1024)
  printf ("Received message")
 if __name_ = "main_":
    Start. erver ()
```

python received py

on 127.0.0.1:12345

vor genres ounning on 127.0.0.1,59290)

Received message from (127.0.0.1,59290) Received reply from server: flello client. python dient . Py Thus the program was successfully executed. odd s rechlach (1024 John Copies Copies . 3 send o (a. e. relight add) MY CHILDS Harriage rochet Buil Agonai hoste 127 a con chile () rue): of whole (Sales marride) (bo 24)