din the tent to the total the state of the to implement a code using RAW sockets to implement packet sniffing

these hear, to best test trouble por

from scapy all import swift from scapy layers then import it TCP. UDP, I CAAP

del packet - callback (packet):

if ip in spocket:

ip- layer = packet [1]

protocol = ip-layer proto

St -ip = ip-layer. Sre

dest-ip : ip-layer. det

protocol-name.

al protocol: 11.

protocol-name = "ICMP".

elif protocol == 'b':

protocol-name = "TCP".

the ting suggest is transfered during the

```
abl protocol == "7"
      protocol name " upt"
  the
    protocol - name - "unknown protocol".
 point ( +" prolocal : ( protocol - name 3")
 pant (+ " downer 11 : ( Are ipy")
point (+ "datination 11: 1 dect ip3")
 print ("-"+ 50)
dif main ():
 say I ifour " rull", pra = pocket - callback fiblione
  4 . Alow =0)
 1 _ name _ = = "_ main -
      main()
output.
protocol: TEP
Leuna 11: 20.247, 124, 142
Dutination 11: 172.20, 10.2
protocol: TCP
Source 18: 20. 247. 184.142
```

Destination 19: 172. 20.10.2

protocol: TCP

Sauce 19: 170.20:10.2

Dutination 11: 20.247.184.142.

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Result:

Thus the program is successfully executed & the output is visified.

Could it is a second