1.scapy

```
  GNU nano 6.2                                                    scapyy.py *
import deafaultdict
import scapy
form scapy.all;
import sniff,tcp,icmp,

networsource = (sending,IP('0.0.0.0'))/ICMP()

destination = (dst1,IP.log,tcp ,timeout = 0)

count = 0

packetcount = deafaultdict(int)

for packetcount in destination{
     count= packetcount;
}
if (destination,packetcount.exists):
     print(f"packets received ,count is: {packetcount}")

else :
     print("packets not received..")


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Output:

```
root@ustuser1-vm:/home/ustuser1/pyth# python3 scapyy.py
packets received ,count is:2
root@ustuser1-vm:/home/ustuser1/pyth#
```