26/20/24 PRACTACAL - 14 - 1 - LING - 1 To write a coole using RAW sockets to implement Preto et : 1747 packet sniffing. 2 511-201-115- pa + 92 27 200 Lord and the state of PROGRAM: from scary all import shifts from ecopy. layors inet import IP, rcp, vop; I coup det packet - carbock (packet): if IP in pocket: ip-layor: pock of [IP] protocol = ip-layer. proto erc.ip = ip-layer. orc dot-ip = ip-layor, det protocol - name = " " it protocol\_rane = =1: protocol-nome = "ICMP" elif protocol == 6 protocal\_nome = " Top" alib protocol == 17: protocol - nome = " upp" e13e: protocol - nome = "unknown protocol" pront (t" protocol: & protocol-nomig") print (by source ap: ¿ enc-ipy") print ( b" postination sp: &det-ipy") uted and print ("-" \* 50) det main (): enito Citaco = wi-ti', prn= pocket\_coulock, tiller= "ip", store =0)

