Ex: No: 14 SNIFFING PACRET 6/11/24 AIM: Enplement your pochet wiffing CODE: from s copy import all rails from scopy layer not import 1P, TCP, UA FCN do packet, callback (packed) if Ir is packet Ip-lager = packet [IP] protocol = ip-tager - protocol Ne-ip= ip-laye-soc derk\_ip = ip\_layer. at last protocol = frame = " if protoced == 18 protocol\_names 1 12 Chif protocol = 56 pro boof name = TCP" protocol name s" Up potocol"

protocol-name = "Up potocol"

prints (" proto: Eproto-name 3")

prints (" - " # 50)

des prov ()

des prov ()

milj="wifi" diffs packet.

if name = = "main": OUTPUT dans proto: FCP DE SOU IP: 20. 297. 184.143 Des 1P: 172-20-10-2 by packets coulded to net) lense: " sit bi Europen . Lacros ? ino co of - 1/2 by a - particul Site - 2401 41 = 14 504 death is a sectant in a constitution of 14 ports we so if RBSULF France De doub, Thus the packet sriffing to been implemented successfully. is mon dough don't if was Loc & " - " ) thing with the melast williams with the a " it is , it