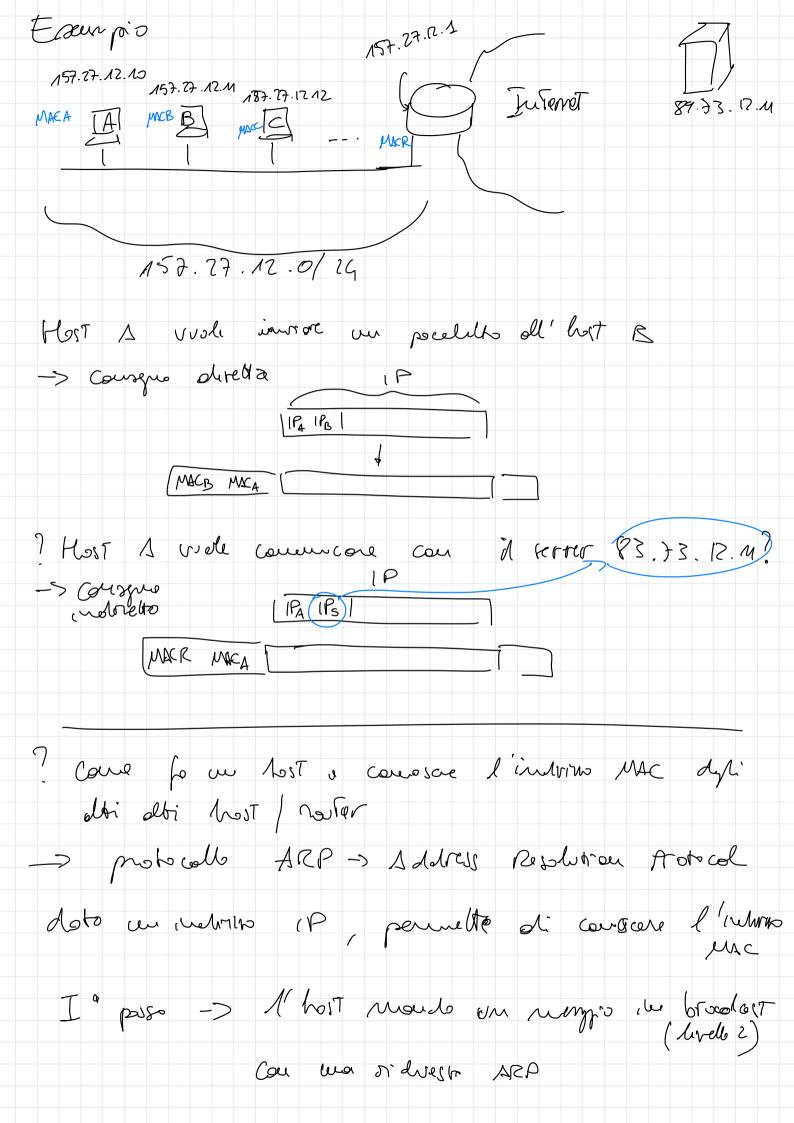
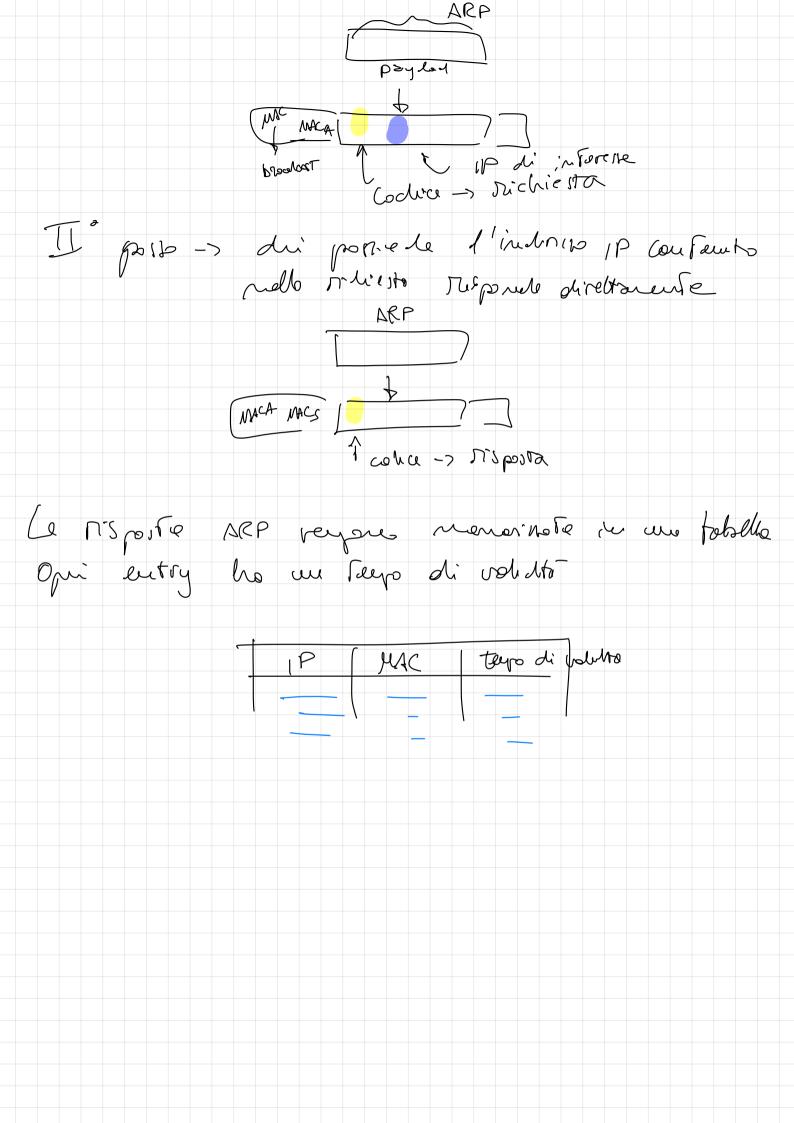
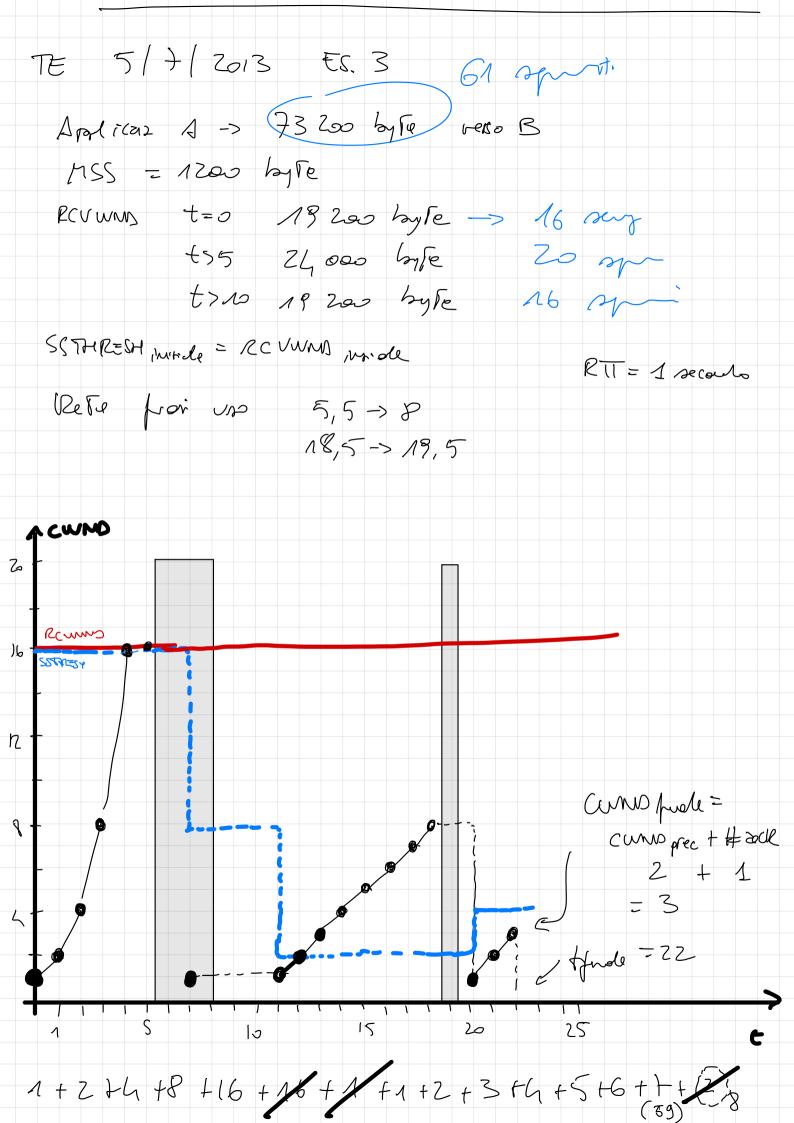
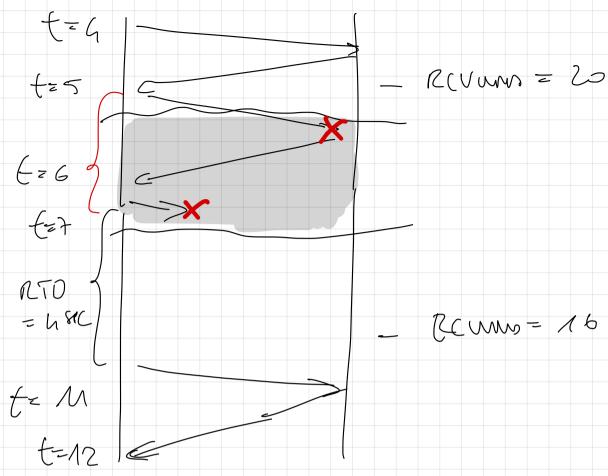
LETIONE DEC 14/12/2021	
CSTA-CD performent -> ETTERNET	Stourand mapretons
Standard 140to do 1 EEE con codere	807.3
Fost Ethernet -> hose 10 Hboit (S	2 ruei colcolito L rugi epurohi
aigobit Ethenet -> 1 GBitIS	l regi grushi
10 Glat 15 40 Glat 15	} aprechi d'
Formato diei menyj PO2.3 Thyre Ihre 6/4/6/25ans 2/mre	
	Jchecle bun
header 802.3	tailer trailer
Gli industri HW de destructure e fo	•
durersi de li jublion IF, vençous on di rete quando vençous de horricate (n	usu coen s'o mei
-> MAC 2 ddress -> in 802.3 -> 6 by fa	e -> 2 h8 posthi
? perdit obsides byges stel MC ad	Wess æ
elbrers jo menter b?	

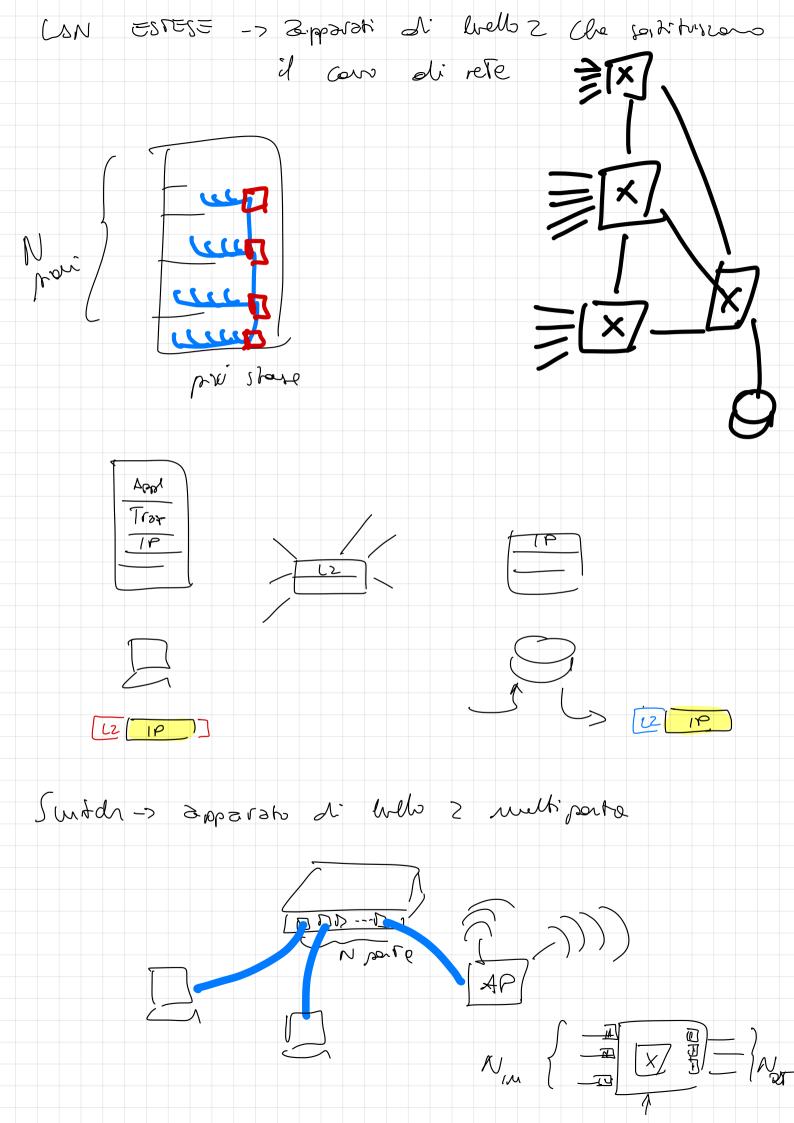






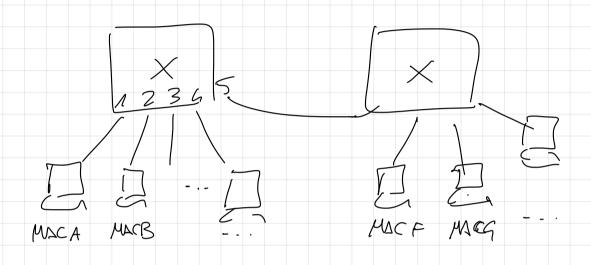
F1 + (1)2





Metrico di Commitatione Fololle [MAC | porra]

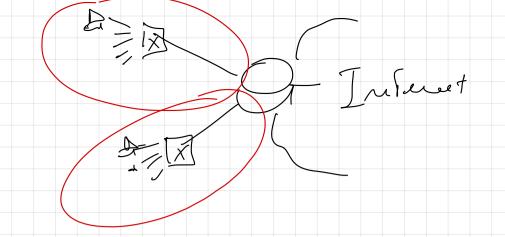
LÉZIONE DEL 15/12/2021



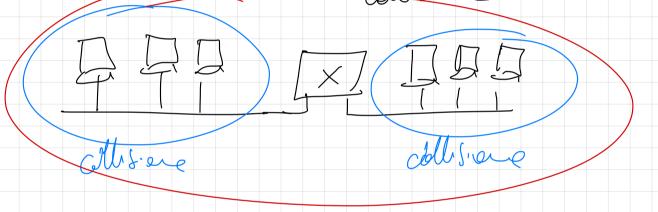
[MC | POTA | 1 | MX # | 5 | MX G | 5 |

Dominio di collisione / 600ad cost

Donnio di broad cost -> persione di rete Trejimte
de un menyo innoto in
broad cost eli livello z



Donino di collisione -> portione di reto dove, se due stationi trasmethous conbeigosones mente & bro Collisione



(Suitch o 7 porte é dépusée BRIDGE)

ESERWZi SU CIVELLO Z

=> Algorithm di eccens d'ueacos conduis -> CS44

-> per jenne il Frego conde di 57 4725 m 67-ono si userai l'estourse di mis fosmissone delle home corrotto berranno confidurito la cifre che conjugas tol israve: tali c. for veyors famele no si los e mostificoro per il # collipiani consentre shite. Infus, & famo I been d'trans

-> Peryo d' Brono lo res Exercio -> Collisone per une flome fromeno a t = 315 ms there di déeso conole per la ritrofunctiona 7 - (3+1+5) · 1 + 10 = 19 muse EFRANU SU BLOMA 3 stariani A, B, C collepto advarerso un muas Coeliso, do justous le squeri trans A -> t_A = 4 long B -> t_B = 418 ms V= Z,5 Mb.4/S L = 3750 by Fe c -> tc = 454 ms Terepo di tosmà = L = 3750.8 bit [= -12 miser 2,5.106 bit $\frac{2}{A} = (4+1+0)\cdot 1 + 12 = 17 \text{ msec}$ Tents too d' transsone $\frac{2}{A} = (4+1+0)\cdot 1 + 12 = 17 \text{ msec}$ $\frac{2}{A} = 439$ ZB = (4+1+8).1 + 12 = 25 movec 430 + 25 = 455 Zc = (4+5+4).1 + 12 = 25 marc 466+25 - 491 $\frac{2}{6}$ ' = $(4+5+5)\cdot 2+12=40$ msec 467+40 = 507

