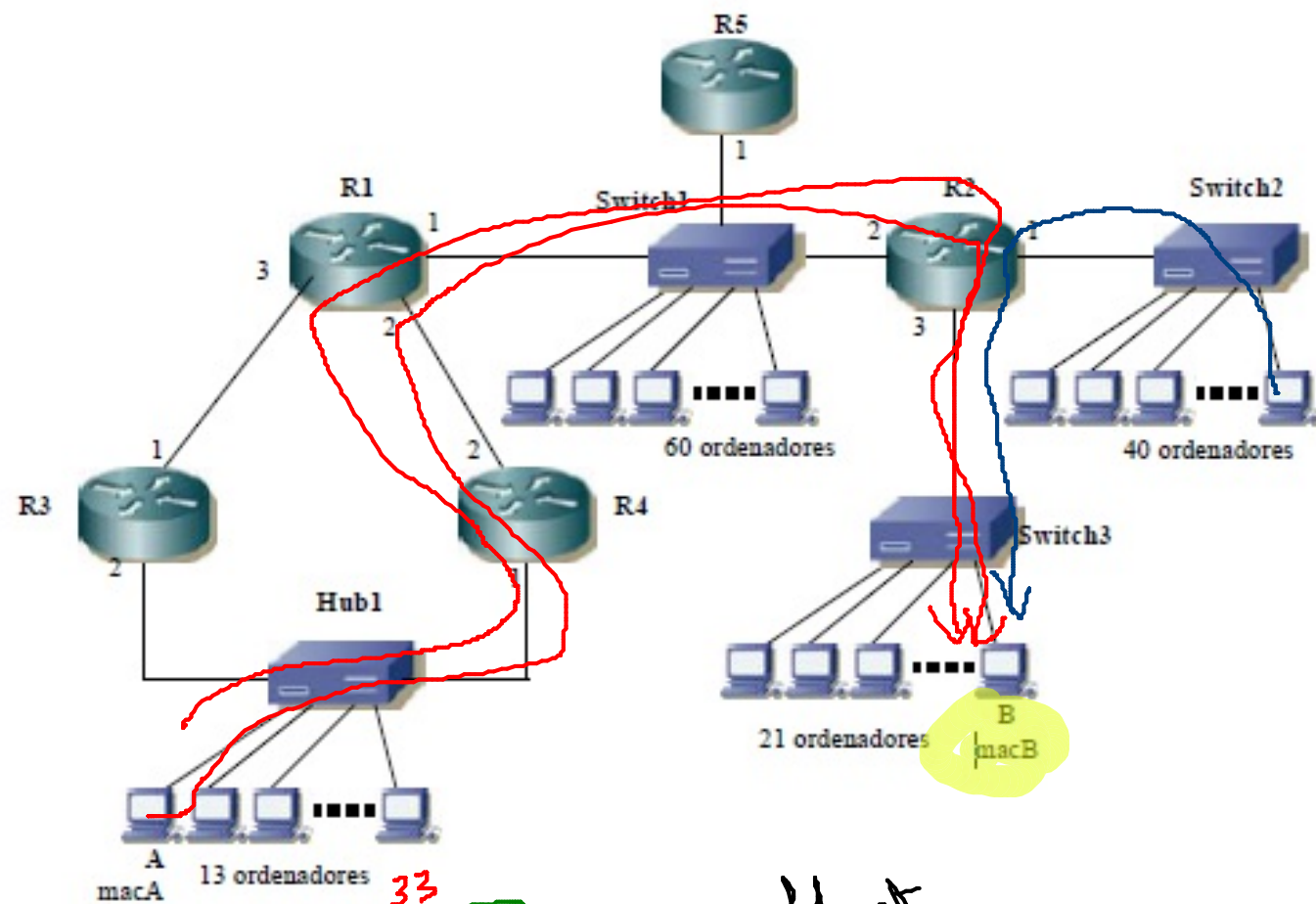
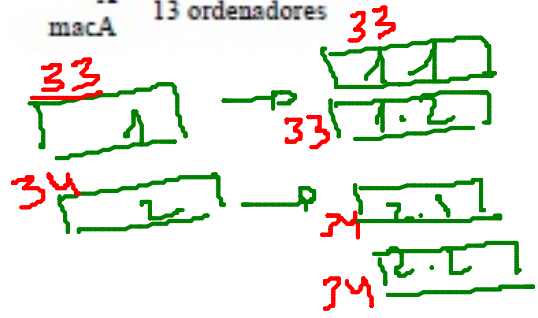


En la topología	Nº <u>IPs</u> – bits	3 primeros bytes	Último byte	Redes ocupadas	Redes libres
R1-R3	2 – 2	4.4.0000 0100.	0000 00xx	4.4.4.0/30	
R3-R4	2 – 2	“	0000 01xx	4.4.4.4/30	
		“	0000 1xxx		4.4.4.8/29
		“	0001 <u>xxxx</u>		4.4.4.16/28
Hub1	13+2 - 5	“	001x <u>xxxx</u>	4.4.4.32/27	
Switch3	21+1 - 5	“	010x <u>xxxx</u>	4.4.4.64/27	
		“	011x <u>xxxx</u>		4.4.4.96/27
Switch2	40+1 - 6	“	10xx <u>xxxx</u>	4.4.4.128/26	
		“	11xx <u>xxxx</u>		4.4.4.192/26
Switch1	60+3 - 7	4.4.0000 0101.	0xxx <u>xxxx</u>	4.4.5.0/25	
		“	1xxx <u>xxxx</u>		4.4.5.128/25
		4.4.0000 011x.	<u>xxxx</u> <u>xxxx</u>		4.4.6.0/23



17, 18, 19
33



offset
MF / DF
IPED
IP origen