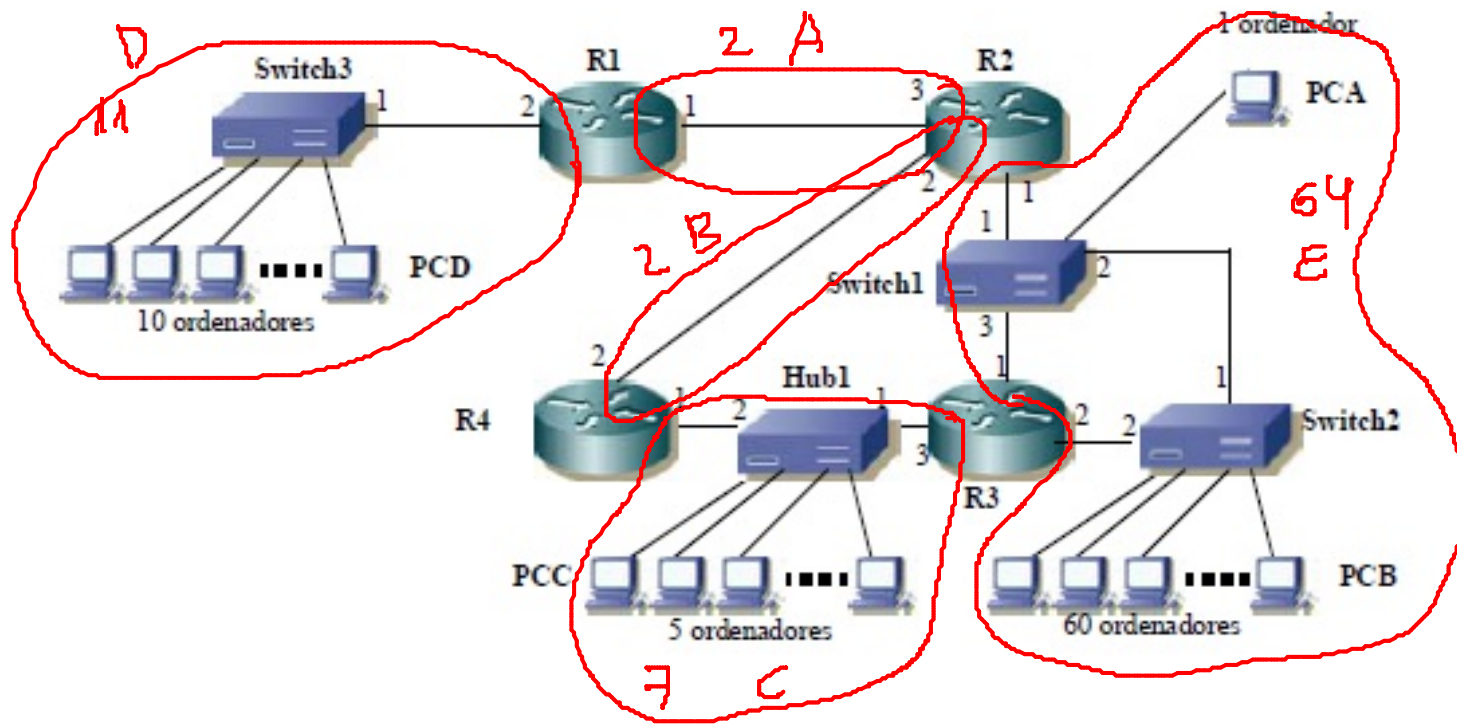
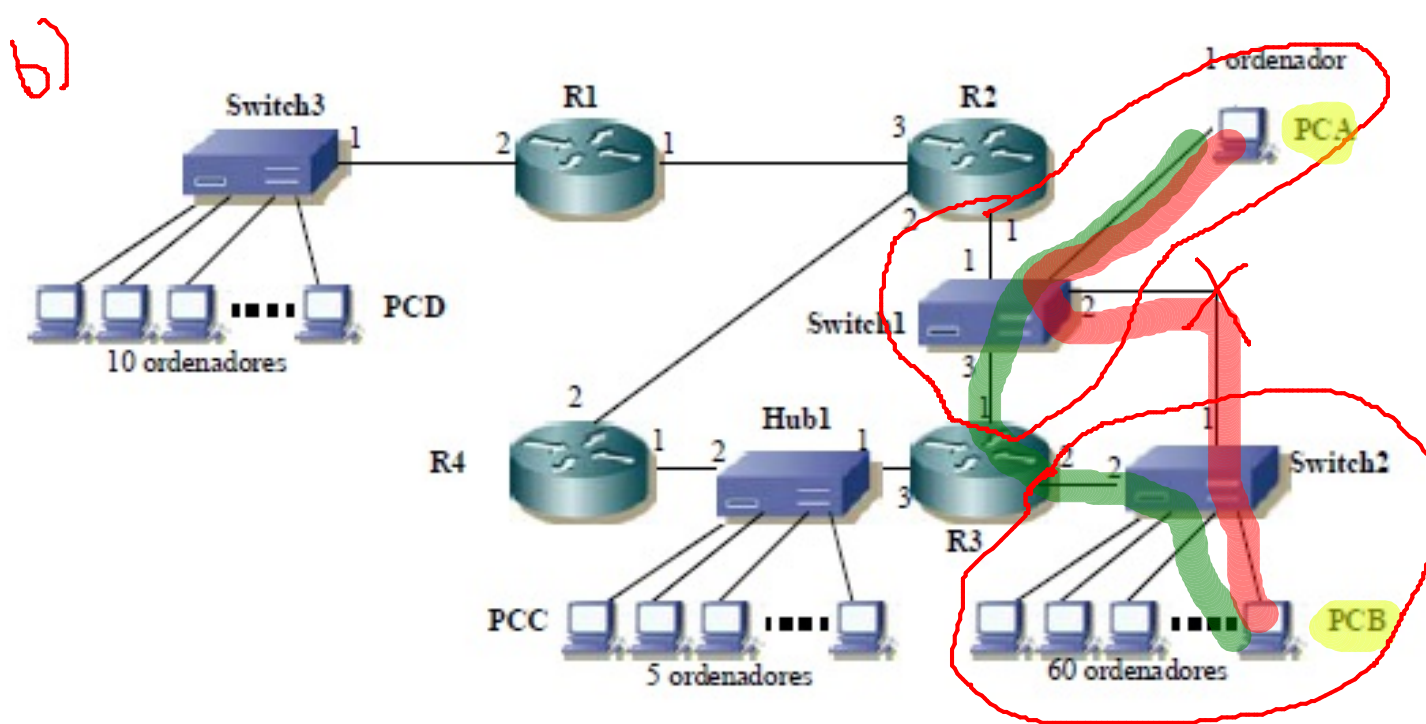


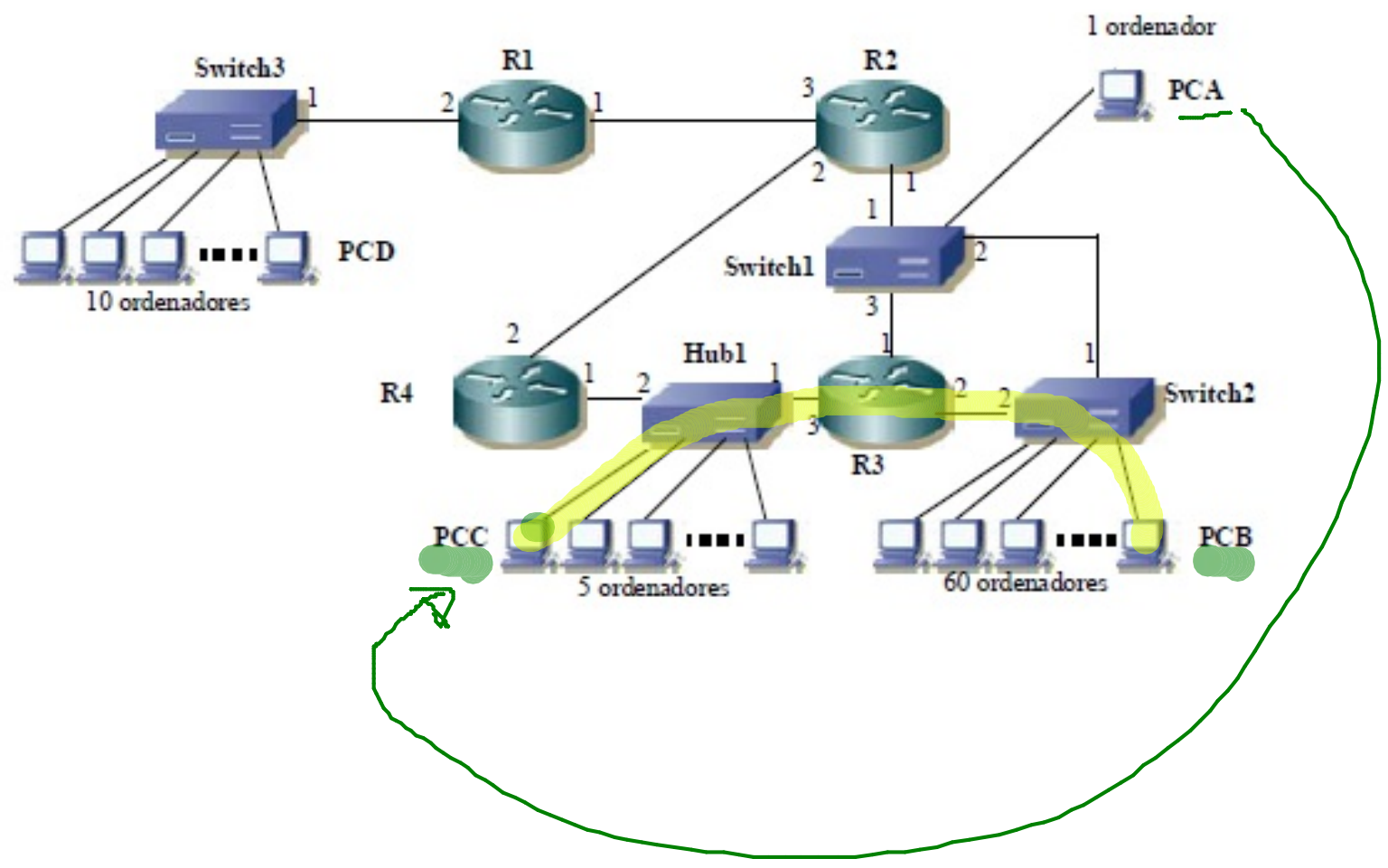


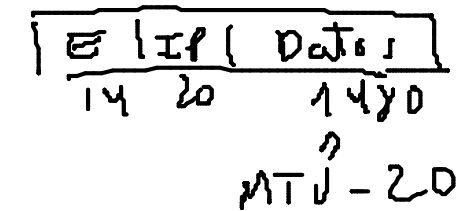
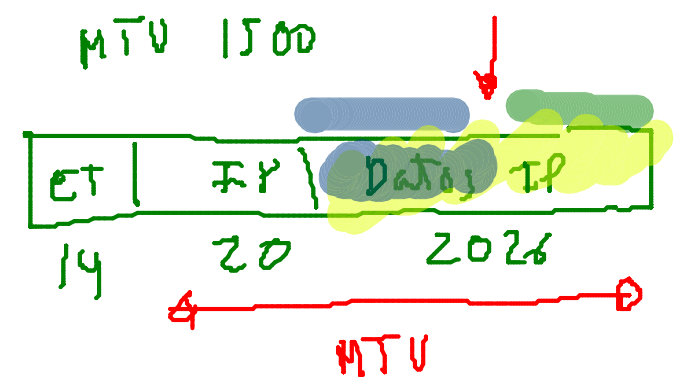
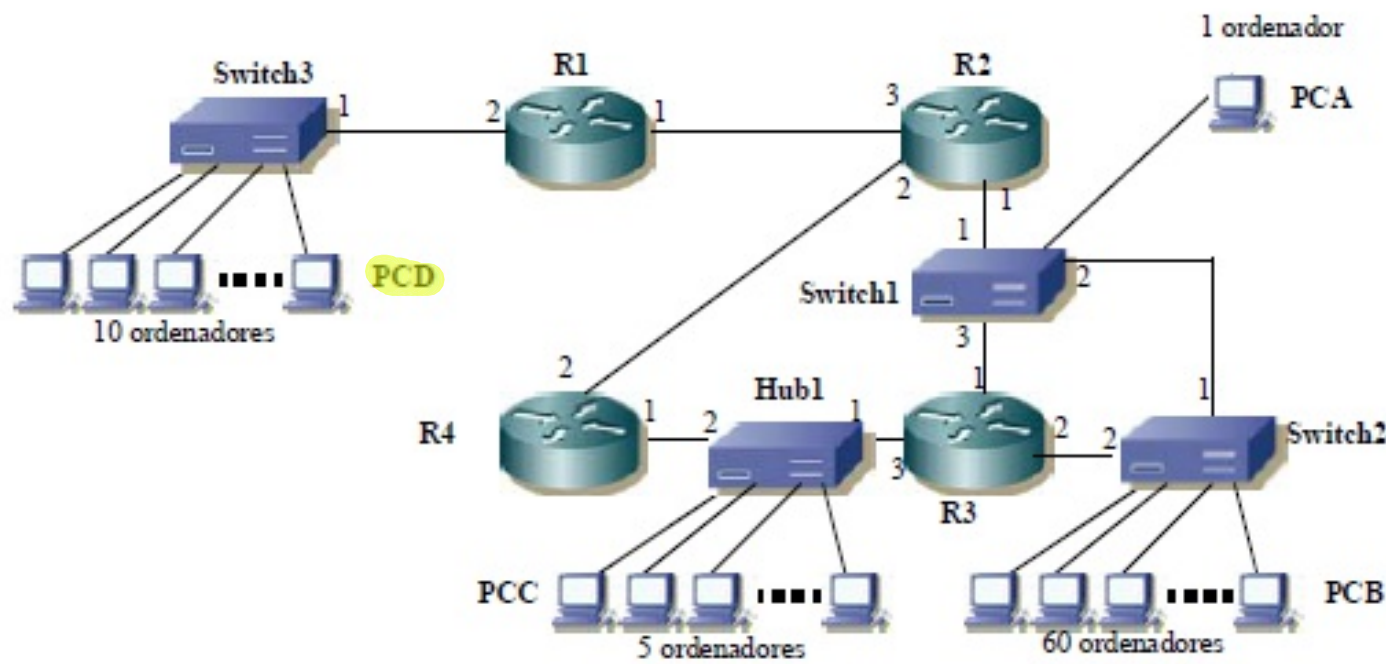
~~192.168.0.0 / 24~~
44.4.2.0 / 23

44.4.0000 001X.XXX XXXX

A	$2 \leq 2^n - 2$	$n=2$	44.4.2.0000 00XX	→ 44.4.2.0 / 30
B	n	n	44.4.2.0000 01XX 10 XX 11 XX	→ 44.4.2.4 / 30 → 1XXX → 44.4.2.8 / 29
C	7	$n=4$	44.4.2.0001 XXXX	→ 44.4.2.16 / 28
D	11	$n=4$	44.4.2.0010 XXXX 0100 0100	→ 44.4.2.32 / 28 → 01XX XXXX → 64 / 26
E	64	$n=7$	44.4.2.1XXXX XXXX	→ 44.4.2.128 / 25







$$\frac{2026}{1480} = 1,36 \begin{cases} 1480 \text{ (1)} \\ 2026 - 1480 = 546 \text{ (2)} \end{cases}$$

①

ETH	IP	Datos	IP
14	20	1480	

= 1514

②

ETH	IP	Datos	IP
14	20	546	

= 580

MF offset

1 0

0 $\frac{1480}{8} = 185$