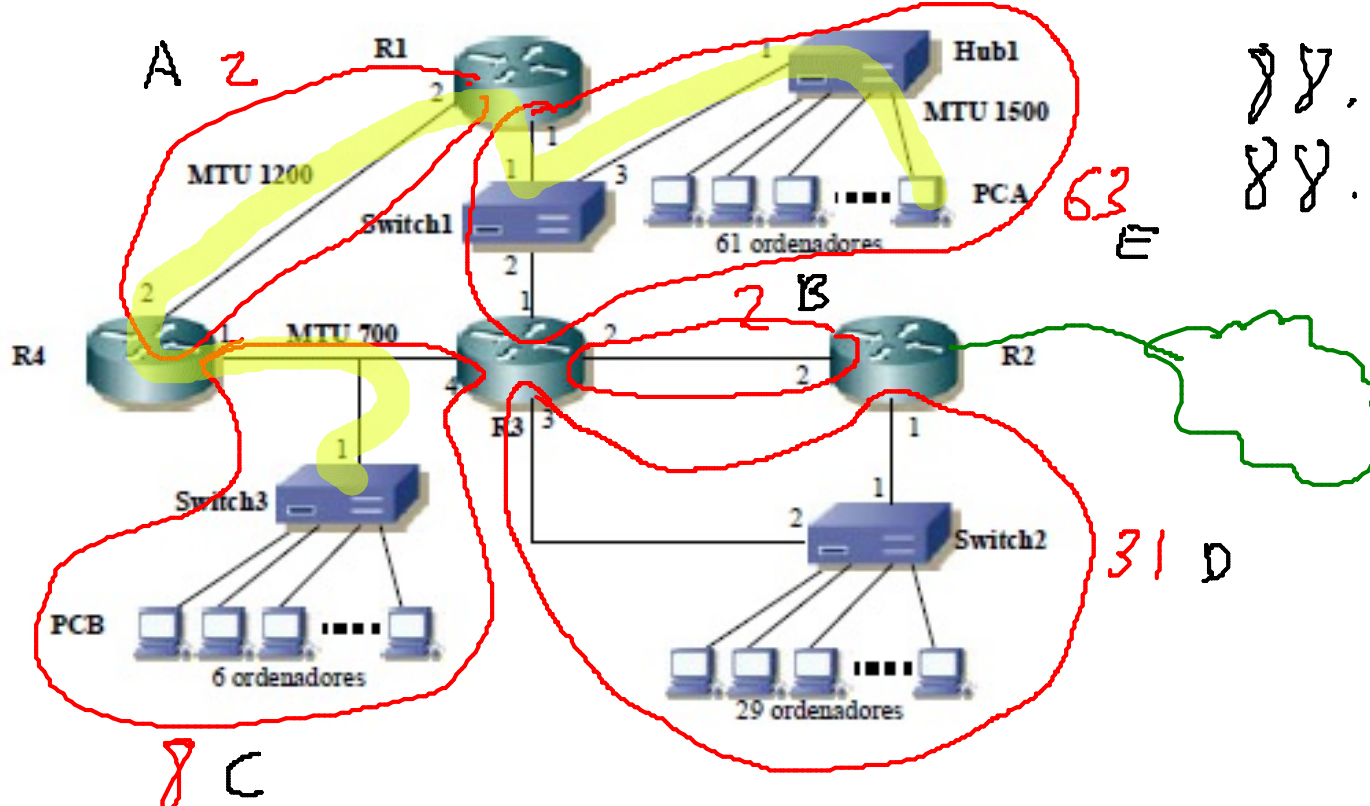




$88.2.2.128/25 \rightarrow 88.2.2.1xxx\ xxxx$
 $88.2.3.128/25 \rightarrow 88.2.3.1xxx\ xxxx$

$$n^{\circ} \text{ dir IP} \leq 2^n - 2$$

(A) IP $88.2.3.129/25$
 Redato ip R4 $88.2.3.130$

Red	bits					
A	2	88.2.2.1000	00xx	$\rightarrow 88.2.2.128/30$		
B	2	" " " .1000	01xx	$\rightarrow 88.2.2.132/30$	$88.2.2.136/29$	
C	4	" " " .1001	xxxy	$\rightarrow 88.2.2.144/28$	$88.2.2.160/27$	
D	6	" " " .1111	xxxx	$\rightarrow 88.2.2.192/26$	$1xxx$	
E	7	88.2.3.1	xxxx	$\rightarrow 88.2.3.128/25$		$\leftarrow$