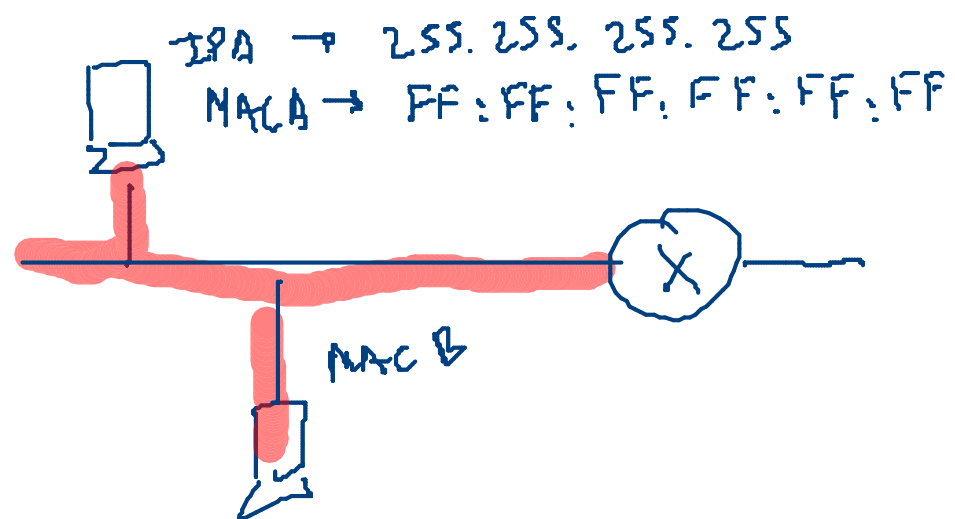
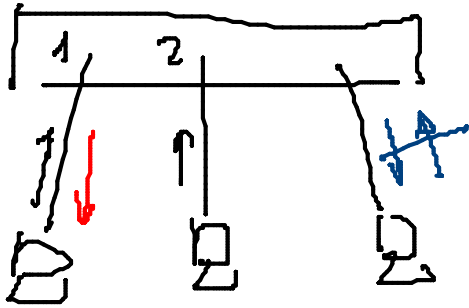
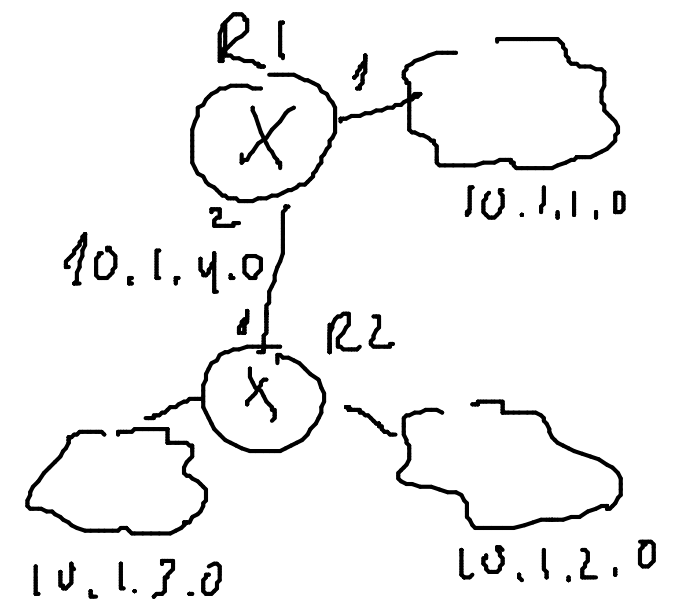


Red destino	Máscara	Siguiente salto	
128.96.39.0	255.255.255.0 ^{/24}	Interfaz 0	128.96.39.0 ✓
128.96.39.0	255.255.255.128 ^(/25)	Interfaz 1	128.96.39.0 ✓ ←
128.96.40.0	255.255.255.128	R2if0	// ✗
192.4.153.0	255.255.255.192	R3if0	1 ✗
0.0.0.0	0.0.0.0 ^{/0} ^{11 00 00 00}	R4if0	0.0.0.0 ✓

Describe lo que hace el router con los paquetes dirigidos a cada una de las direcciones siguientes: a) 128.96.39.10 b) 120.96.40.12 c) 128.96.40.151 d) 192.4.153.17



Red/Mask	Next Hop	Interface
10.1.1.0/24	—	1
10.1.2.0/24	ip R2, 1	2
10.1.3.0/24	ip R2, 1	2
10.1.4.0/24	—	2

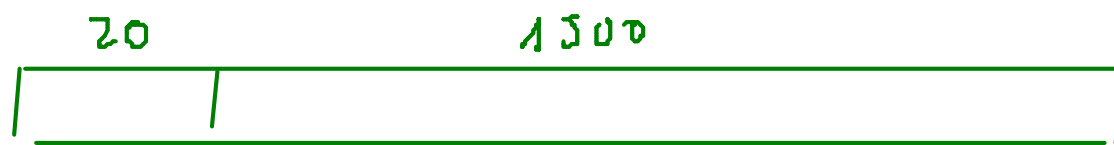


0.0.0.0/0 ip R2, 1 2

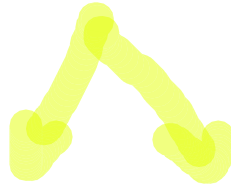
10.1.0000 001X . XXXX XXXX

10.1.2.0/23	ip R2, 1	2
10.1.0.0/16	ip R2, 1	2

0.0
10.1.1.0
10.1.2.0
10.1.3.0
4.0
:
255.0



MTU 1500



MTU 600 $\rightarrow$ ~~580~~
576

