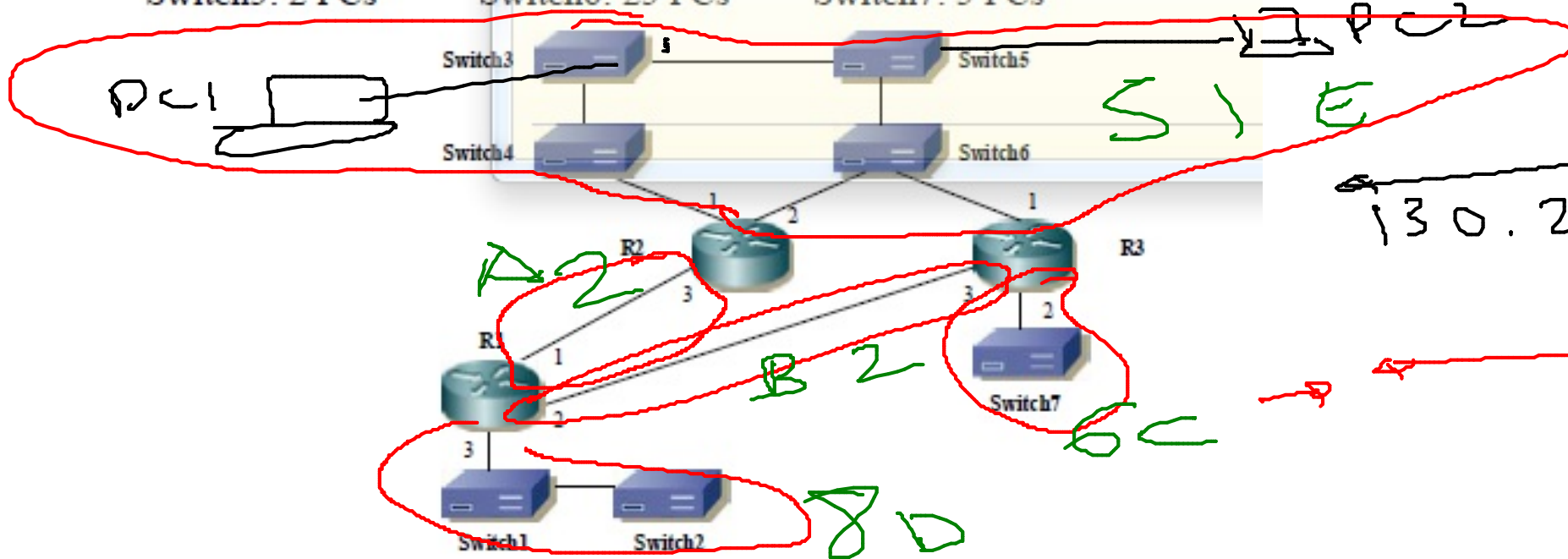


Switch1: 4 PCs
Switch5: 2 PCs

Switch2: 3 PCs
Switch6: 25 PCs

Switch3: 0 PCs
Switch7: 5 PCs

Switch4



130.206.1.0010 xxx
0xxx
00101 xxx
40
130.206.1.29

5.0.0.0 / 20

5.0.0.0000 xxxxx . xxxxx xxxxx

IP, N=HOST

$2 \leq 2^n - 2$ n=2 0000

A

2 2 0000

B

6 3 0000

C

8 4 0000

D

51 6 0000

E

0000

0000
0000
0000
0001
01xx
01xxx
0xxx

00xx → 5.0.0.0/30

01xx → 5.0.0.4/30

1xxx → 5.0.0.8/29

xxxx → 5.0.0.16/28

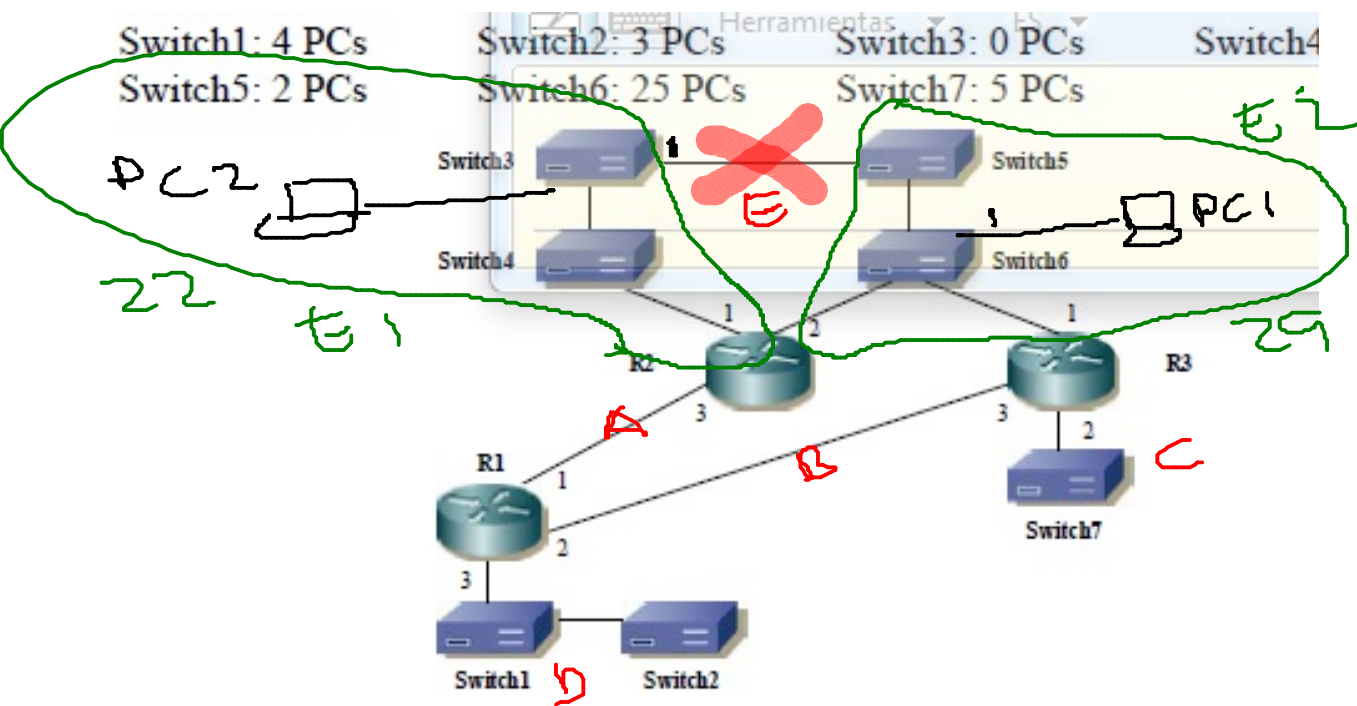
xxxx → 32/27

xxxx → 5.0.0.64/26

xxxx → 128/25

xxxx → 5.0.0.0/25

0000 0xxx xxxxx → 5.0.0.0/25



R2

Red/Maserna SIG.SAUTO INT

A	5.0.0.0/30	—	3
E	5.0.0.64/26	—	1
E		—	2
B	5.0.0.4/30	up R1,1	3
B	"	up R3,1	2
C	5.0.0.8/29	up R3,1	2
D	5.0.0.16/27	up R1,1	3

E 5.0.0.0 1xx xxxxx

MACo MACo IPo IPo
MACoLL MACoL1 IPoL1 IPoL2

E1	22	5	<u>0</u> 10xxxx	5.0.0.64/27
E2	29	5	<u>0</u> 11xxxx	5.0.0.96/27
E1	10	4		
E2	41	6	= E	