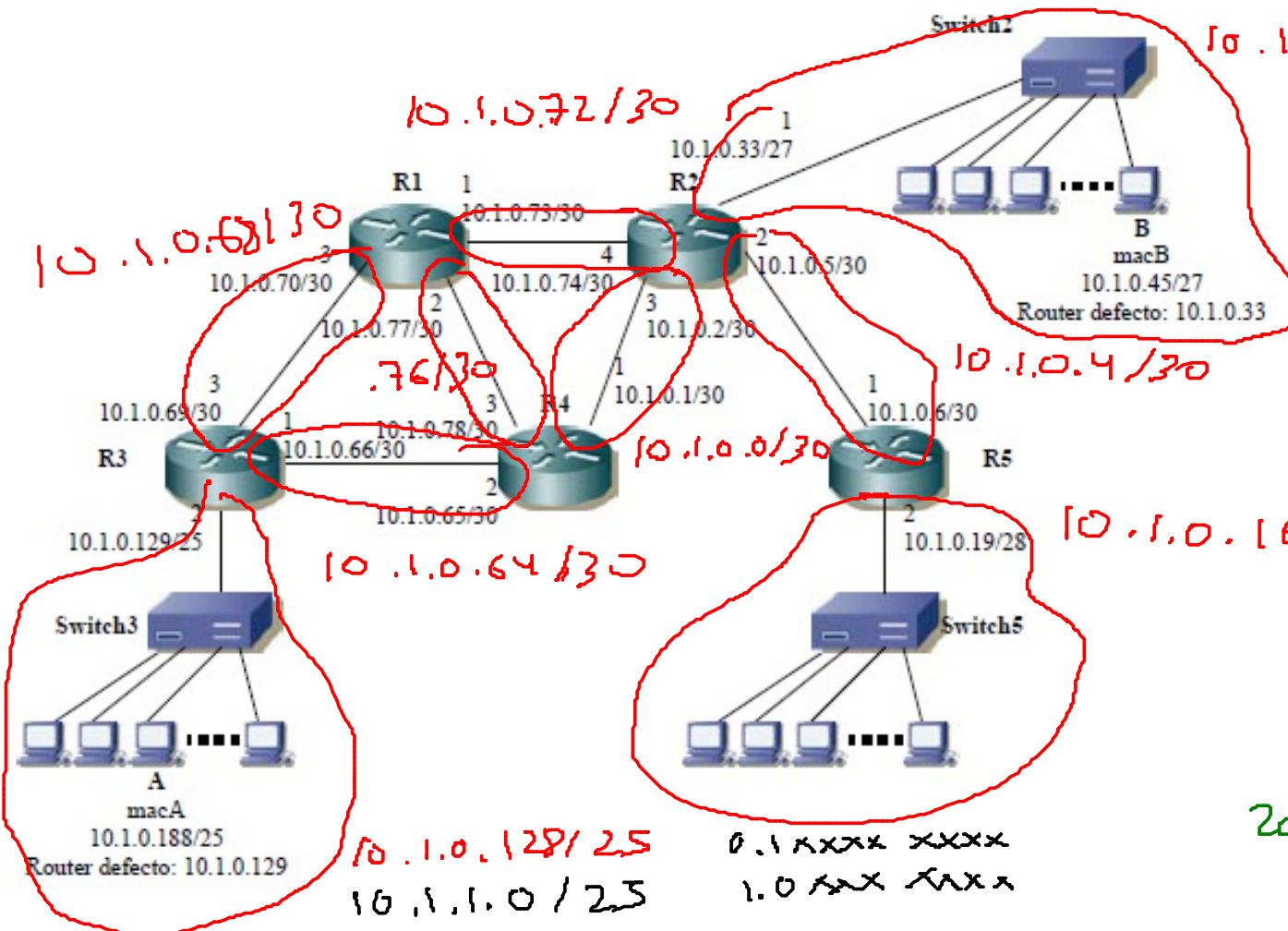




10.1.0.0/23 GLOBAL
10.1.0.0.0000 000X.XXXX XXXX

10.1.0500 0001.XXXX XXXX
10.1.1.0/24

$$2^7 - 2 = 126$$

$$\frac{-1 R}{125 \pm P \text{ PCs}}$$

$$200 \rightarrow n = 8$$

LIBRER

10.1.0.0/30
10.1.0.4/30

10.1.0.16/28
10.1.0.32/27
10.1.0.64/30
10.1.0.68/30
72/30
76/30

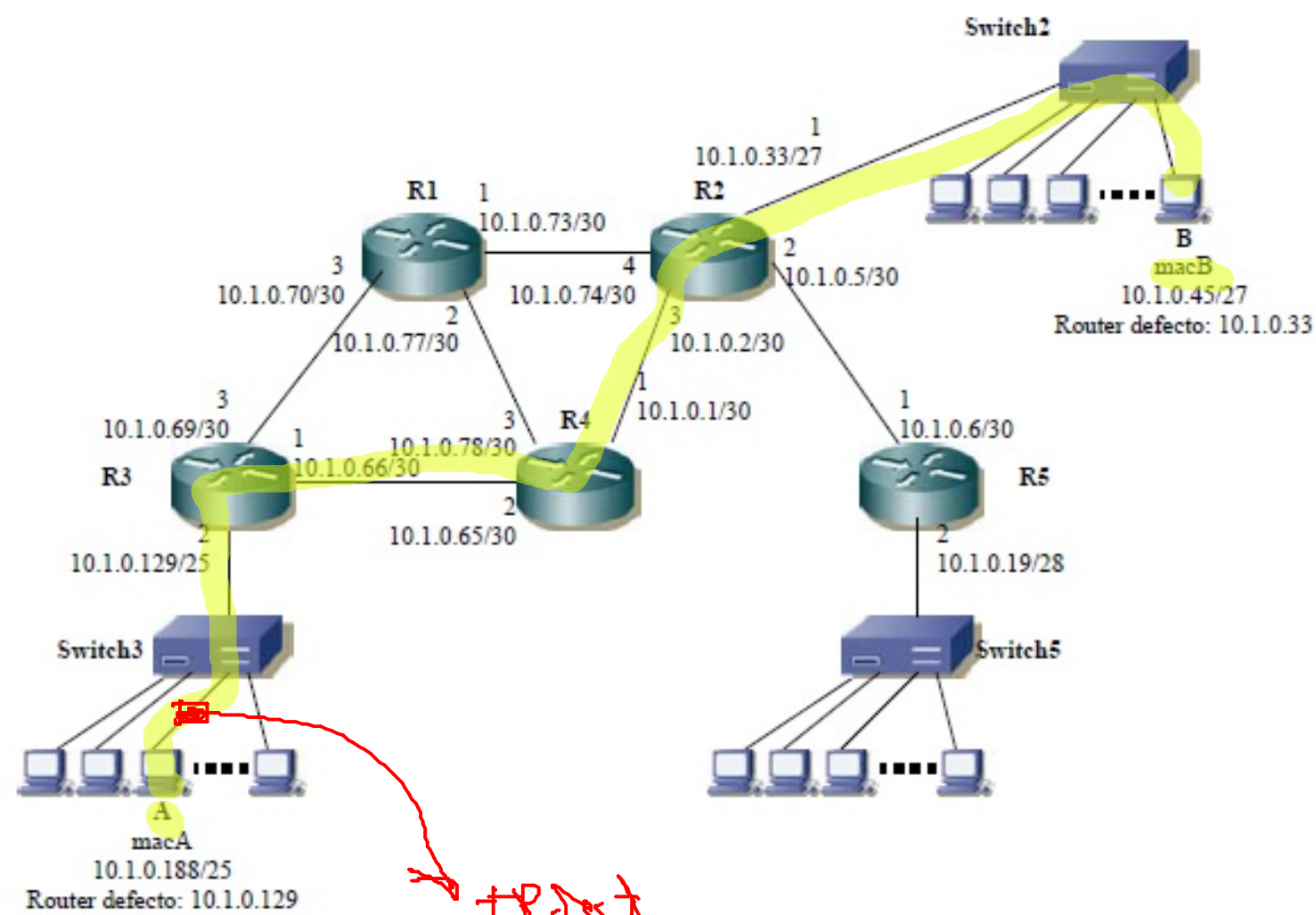
10.1.0.128/25

10.1.0 — 00.0000 00XX
10.1. — 0000 01XX
10.1. — 0000 1XXX
10.1. — 0001 XXXX
10.1. — 0100 00XX
0100 01XX
0100 10XX
0100 11XX
10.1. — 1XXX XXXX

10.1.0.8/29

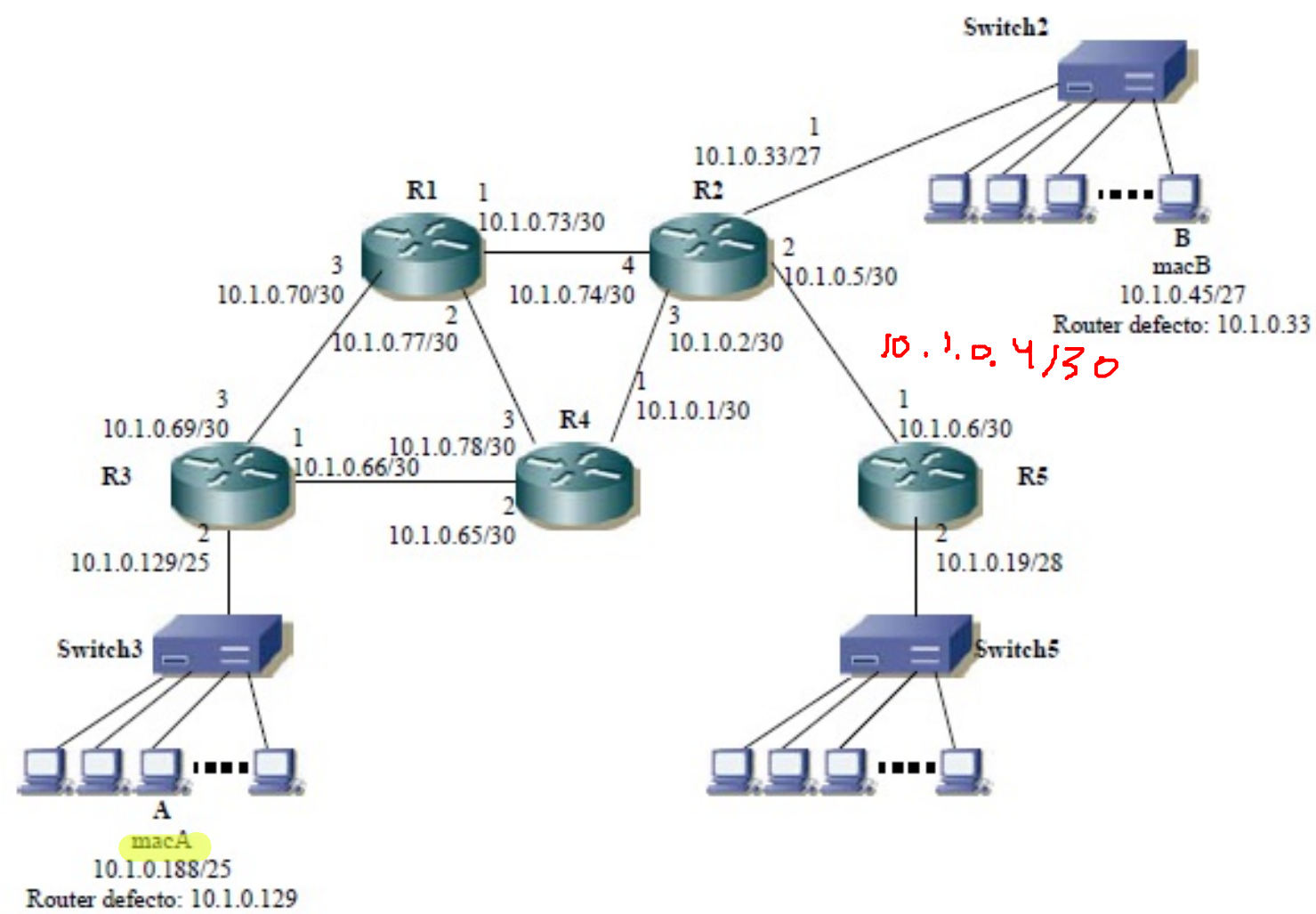
01XX XXXX
10.1.0.80/28

0101 XXXX
0110 XXXX
0111 XXXX
011X XXXX
10.1.0.96/27



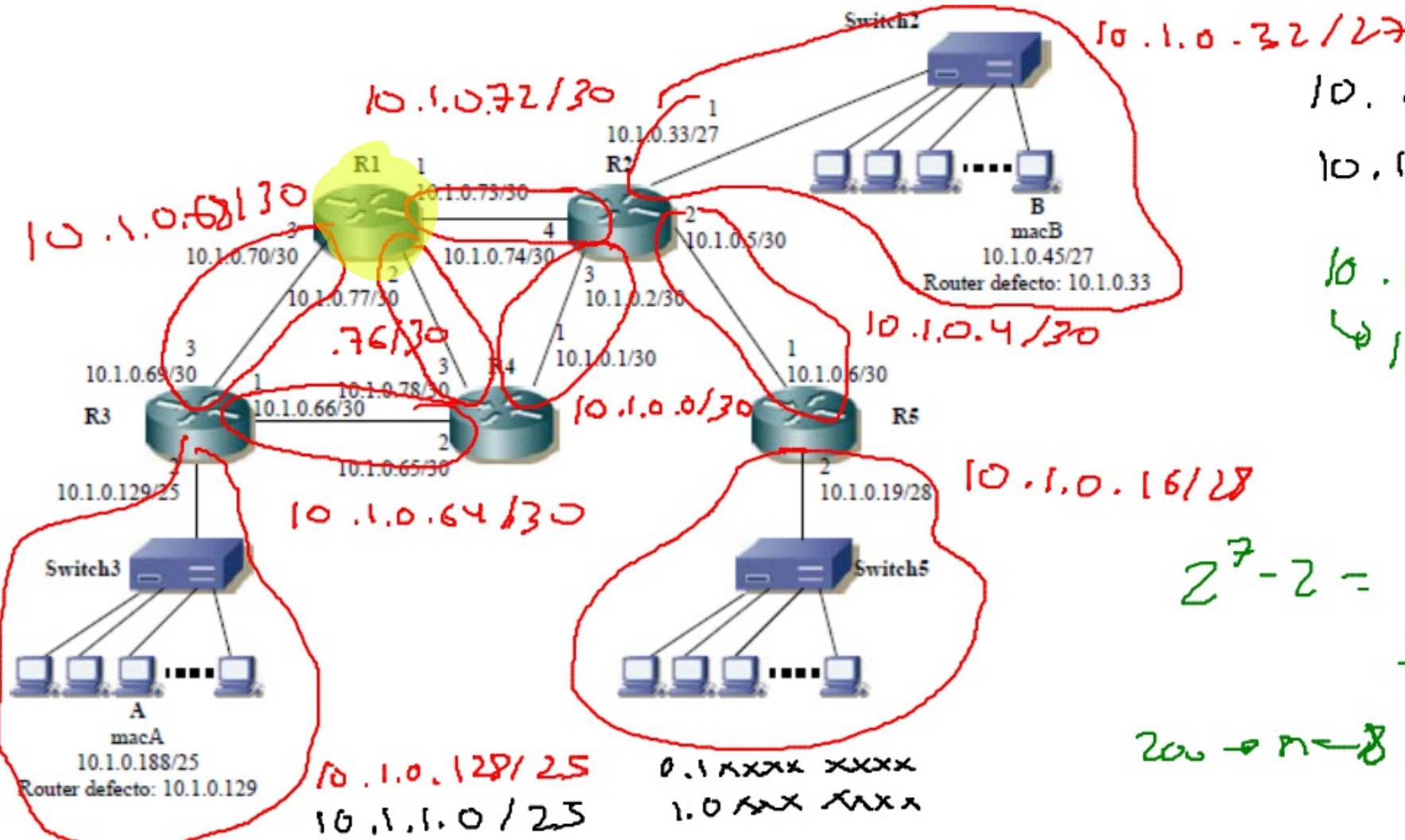
IPo
ipA

IP dest
j ? 10.1.0.129 R3, 2



↓
 10.1.0.7 /30 → 10.1.0.0000 0111
 }
 } x x

MACo : FF : FF : ... FF



Red / Masc	R. sig. salto	Interf.
10.1.0.68 / 30	—	3
10.1.0.75 / 30	—	2
10.1.0.72 / 30	—	3
0.0.0.0 / 0	ip R2, 4	1