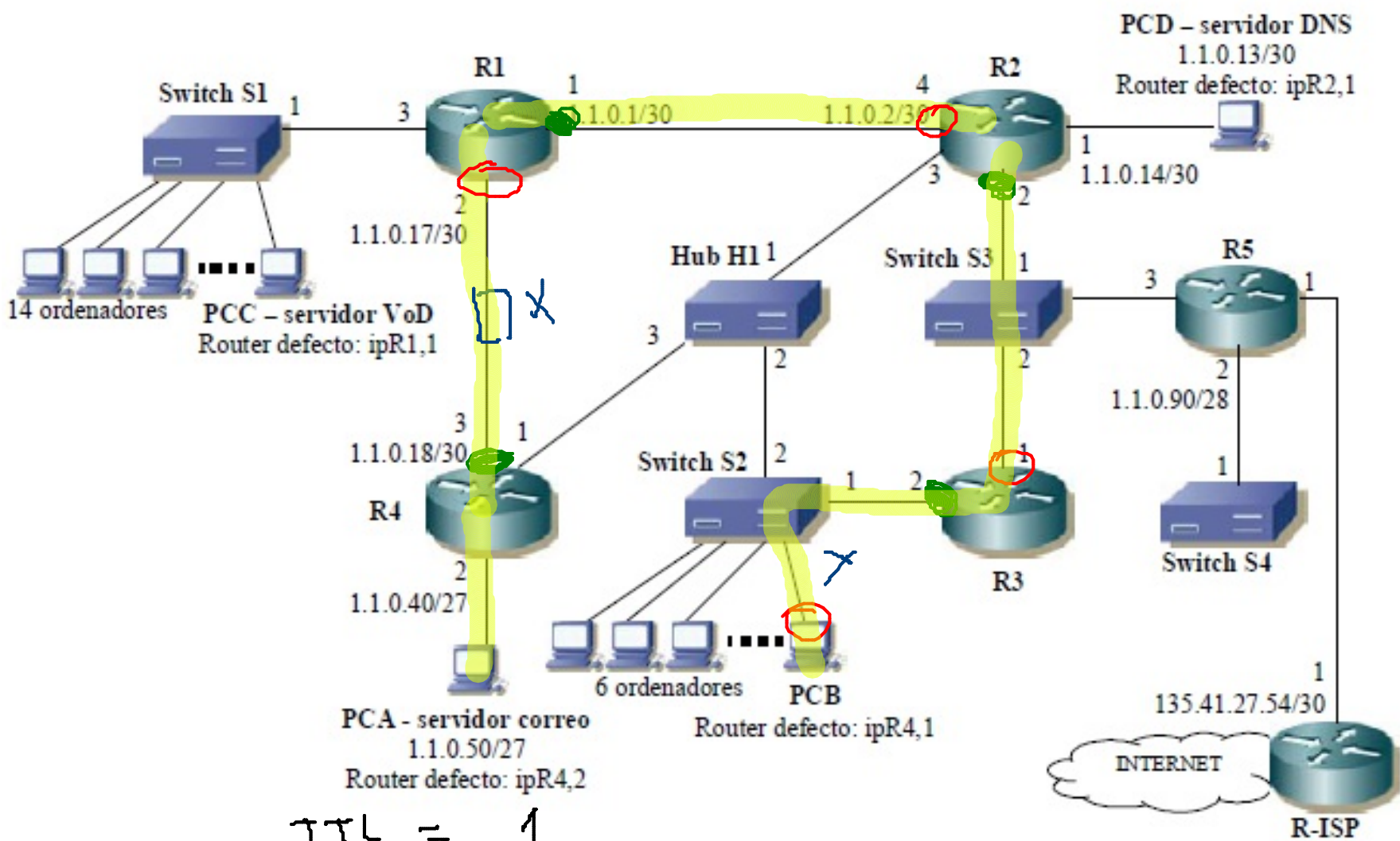




PCA $\xrightarrow{TL}$ PCB
 R1, R2, R3

TTL = 1
 ip0 = A
 ipA = B

code
 length = 19
 pointer = 20
 1: 1.1.0.17
 2: 1.1.0.2
 3: R2,2
 4: R3,2

X TTL = 1
 ip0 = A
 ipA = R1,2

UDP
 TTL = 1
 IP0 = IP_A
 IP_A = IP_R4,2
 OPTION ENR.F. EST.

code = 137
 length = 19
 pointer = 4

1: 1.1.0.17 R1,2
 2: 1.1.0.2 R2,4
 3: R3,1
 4: PCB

code = 137
 length = 19
 pointer = 8
 1: 1.1.0.17
 2: —
 3: —
 4: —