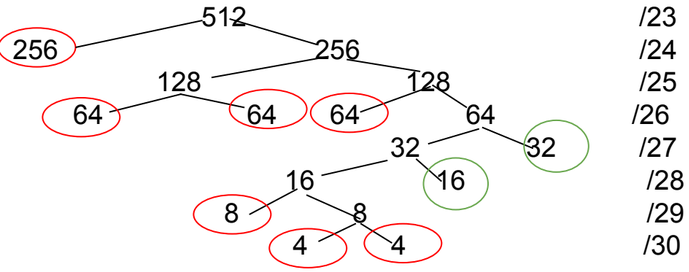
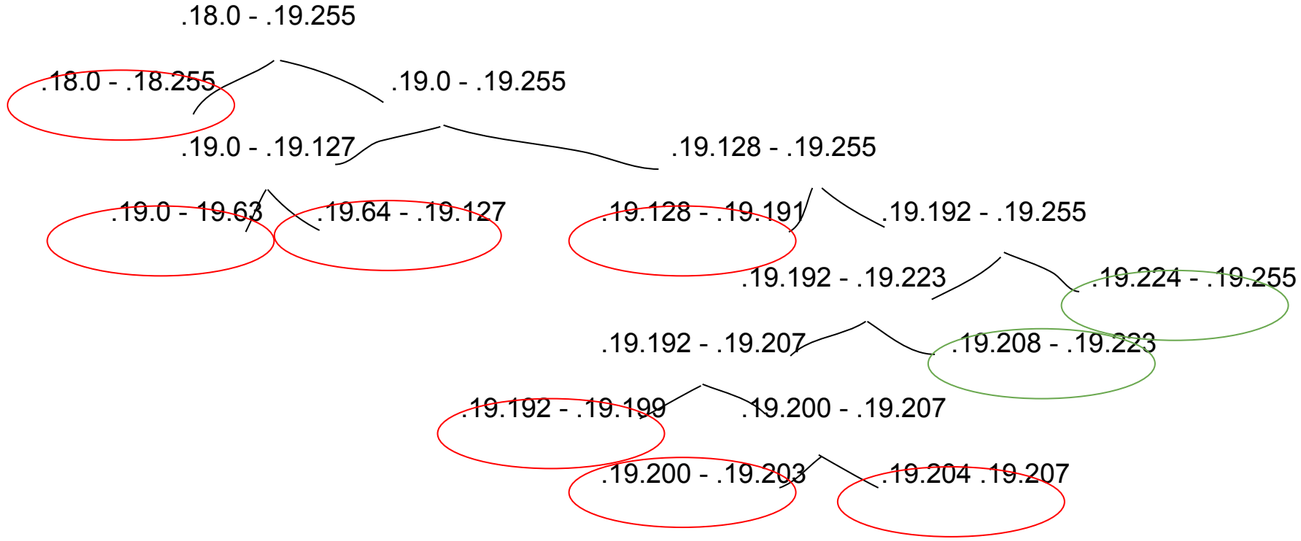
191.10.18.0 /23 => 2^9 = 512 adrese IP

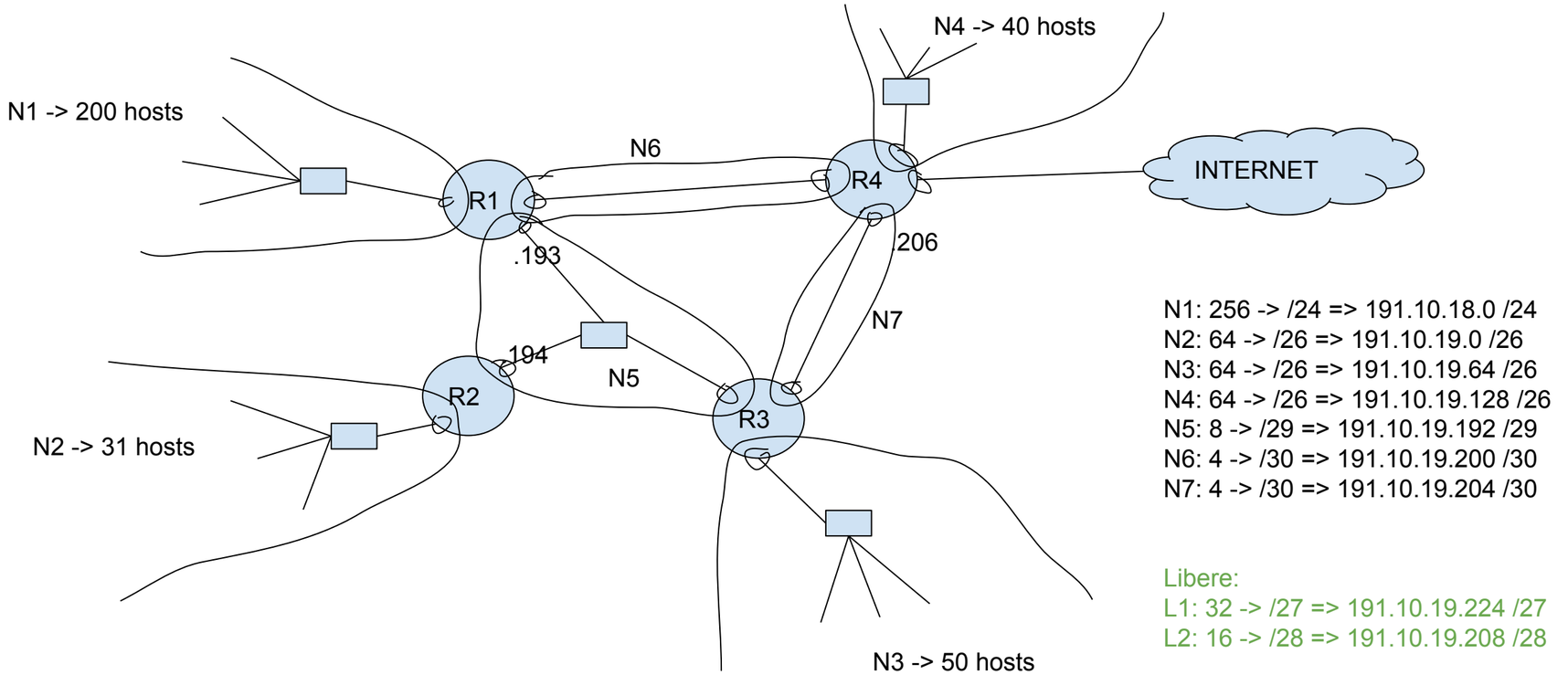


[191.10.18.0, 191.10.18.1, …., 191.10.19.255]

10111111.00001010.00010010.00000000
00000000.00000000.00000001.11111111

10111111.00001010.00010011.11111111





N1: 256 -> /24 => 191.10.18.0 /24
N2: 64 -> /26 => 191.10.19.0 /26
N3: 64 -> /26 => 191.10.19.64 /26
N4: 64 -> /26 => 191.10.19.128 /26
N5: 8 -> /29 => 191.10.19.192 /29
N6: 4 -> /30 => 191.10.19.200 /30
N7: 4 -> /30 => 191.10.19.204 /30

Libere:
L1: 32 -> /27 => 191.10.19.224 /27
L2: 16 -> /28 => 191.10.19.208 /28

R3

Destination	Gateway
(N1) 191.10.18.0 /24	191.10.19.193
(N2) 191.10.19.0 /26	191.10.19.194
(N3) 191.10.19.64 /26	Directly connected
(N4) 191.10.19.128 /26	191.10.19.206
(N5) 191.10.19.192 /29	Directly connected
(N6) 191.10.19.200 /30	191.10.19.193 / 191.10.19.206
(N7) 191.10.19.204 /30	Directly connected