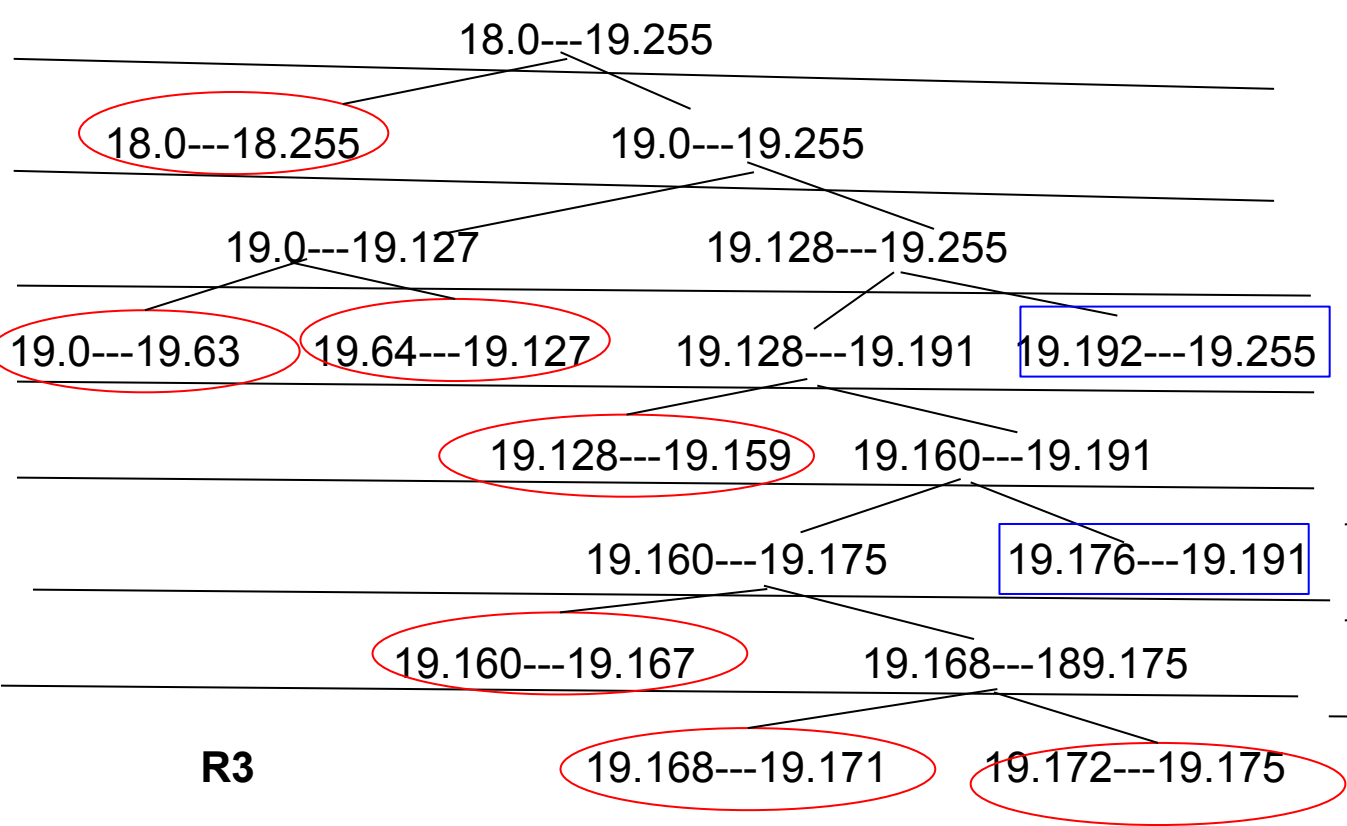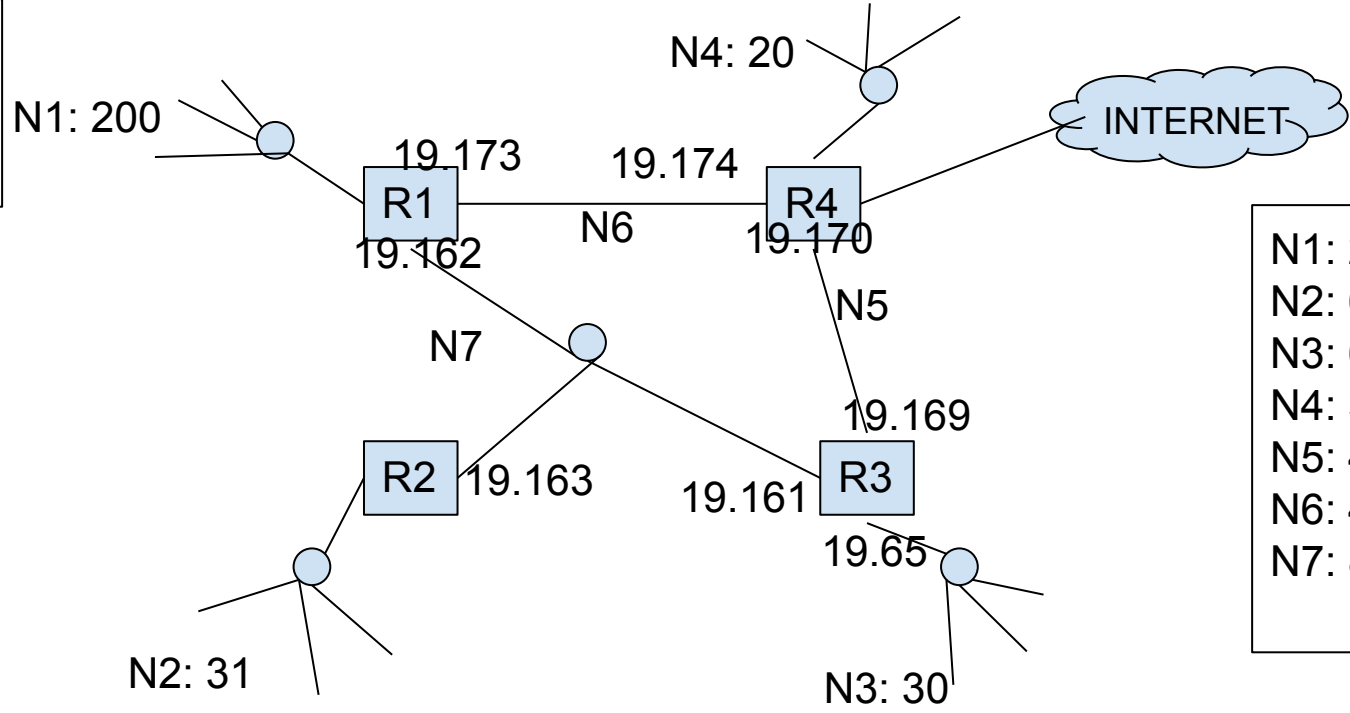191.10.18.0 /23 => 2^9 = 512 adrese

00000000.00000000.00000001.11111111
                        00010010
                        00010011
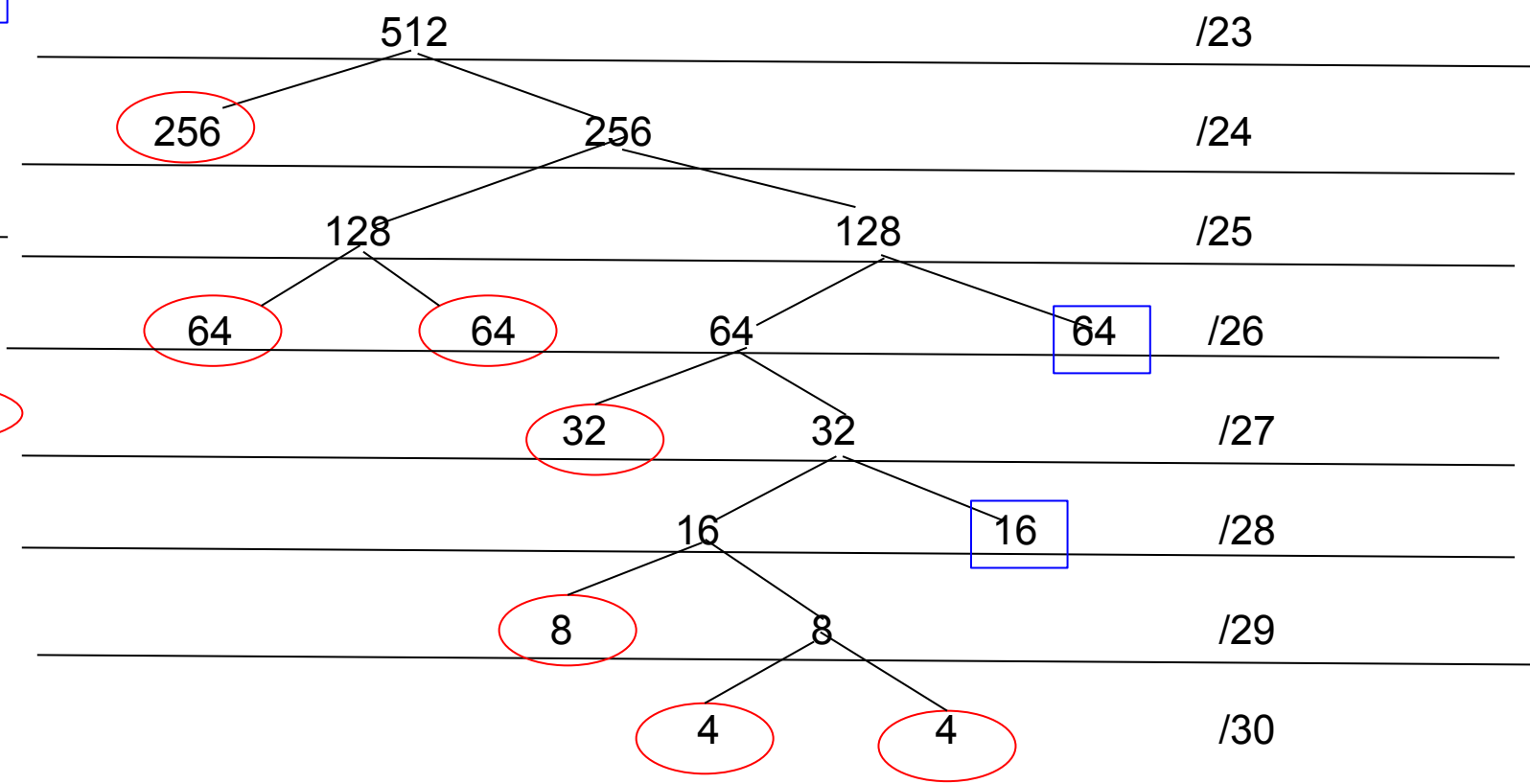191.10.19.255   <- Broadcast
[191.10.18.0,.....191.10.19.255]

N1: 200
N4: 20
INTERNET

19.173
19.174

R1
19.162   N6   19.170
R4

N7
N5

R2   19.163
19.169

19.161   R3

19.65

N2: 31
N3: 30

N1: 256 -> 191.10.18.0   /24
N2: 64   -> 191.10.19.0   /26
N3: 64   -> 191.10.19.64 /26
N4: 32   -> 191.10.19.128 /27
N5: 4   -> 191.10.19.168 /30
N6: 4   -> 191.10.19.172 /30
N7: 8   -> 191.10.19.160 /29

18.0---19.255

18.0---18.255

19.0---19.255

19.0---19.127   19.128---19.255

19.0---19.63   19.64---19.127   19.128---19.191   19.192---19.255

19.128---19.159   19.160---19.191

19.160---19.175   19.176---19.191

19.160---19.167   19.168---189.175

R3

19.168---19.171   19.172---19.175

512   /23

256   256   /24

128   128   /25

64   64   64   64   /26

32   32   /27

16   16   /28

8   8   /29

4   4   /30

DESTINATION	GATEWAY
191.10.19.168 /30 (N5)	191.10.19.169
191.10.19.64 /26 (N3)	191.10.19.65
191.10.19.160 /29 (N7)	191.10.19.161
191.10.19.0 /26 (N2)	191.10.19.163
191.10.18.0 /24 (N1)	191.10.19.162
191.10.19.128 /27 (N4)	191.10.19.170
191.10.19.172 /30 (N6)	191.10.19.162
0.0.0.0 /0	191.10.19.170

	Addresses	Hosts	Netmask
/30	4	2	255.255.255.252
/29	8	6	255.255.255.248
/28	16	14	255.255.255.240
/27	32	30	255.255.255.224
/26	64	62	255.255.255.192
/25	128	126	255.255.255.128
/24	256	254	255.255.255.0
/23	512	510	255.255.254.0
/22	1024	1022	255.255.252.0
/21	2048	2046	255.255.248.0
/20	4096	4094	255.255.240.0