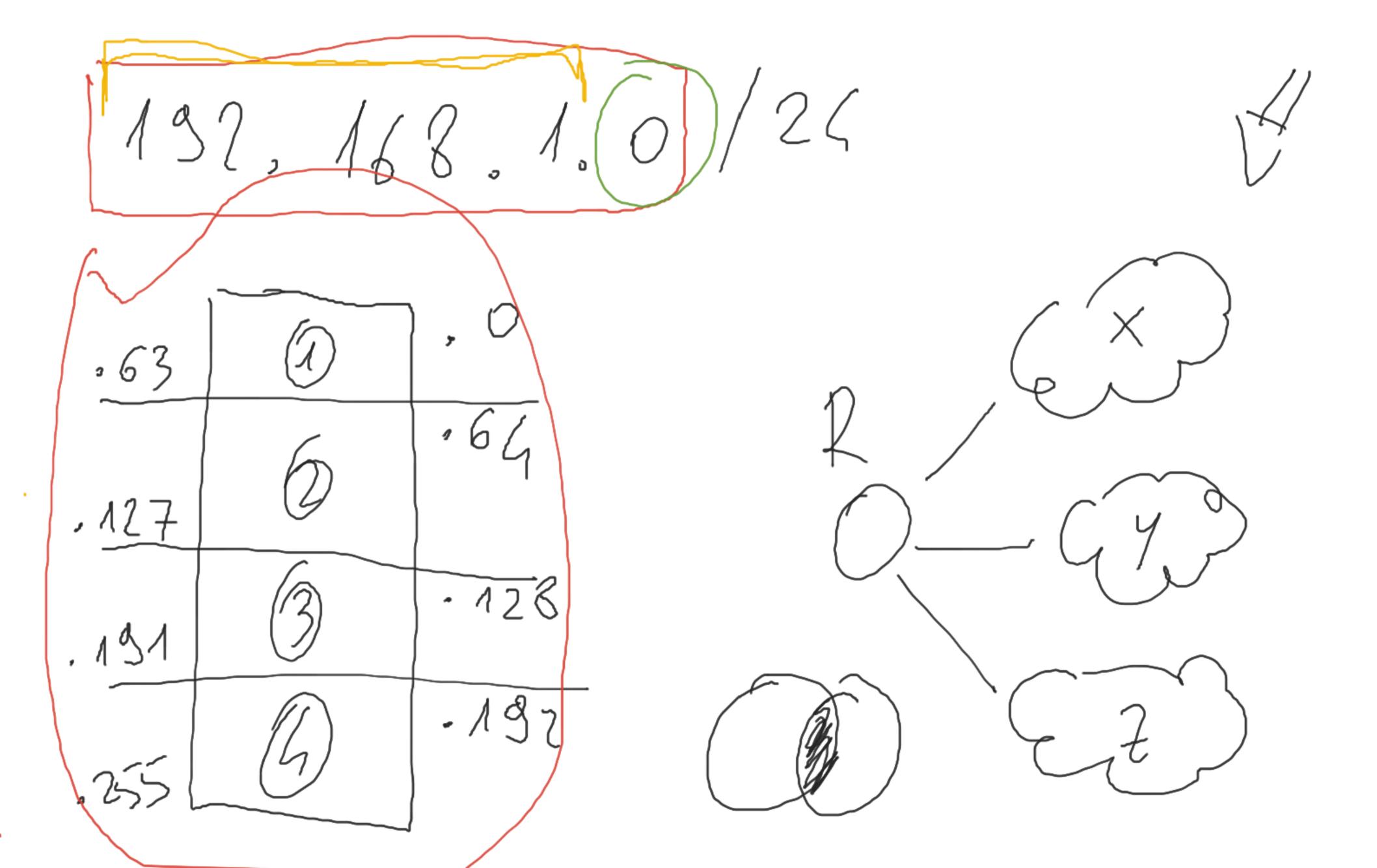
182,168,1 192.168,1.0/24

CLASSO 0 x x x x x x x x , 0 , 0 , 0 /8 [0,0,0,0]/8 < 127.0.0.0/8 ~

50,0.0 50.0.0.1 50.33.147,12 50.255.255.254 128,0,0,0/16 131. 255, 0,0/16

135, 24, 0,0 / 16 T 135, 24, 0,1 135, 24, 255, 254

SUBN377, NG CON MASCHBRA A LUNGHBAAA FISSA



• X X X X X X /24

· Y Y X X X X X 26

SUB 1737_11)

T) 192.168.1.0X =0 192.168,1.64 -D 192, 168, 1. 128 D 192. 168, 1, 192

192, 167, 1.0/24 5075 = PABFISSO DI SOMO NB TA = DIM. 50770373 ?

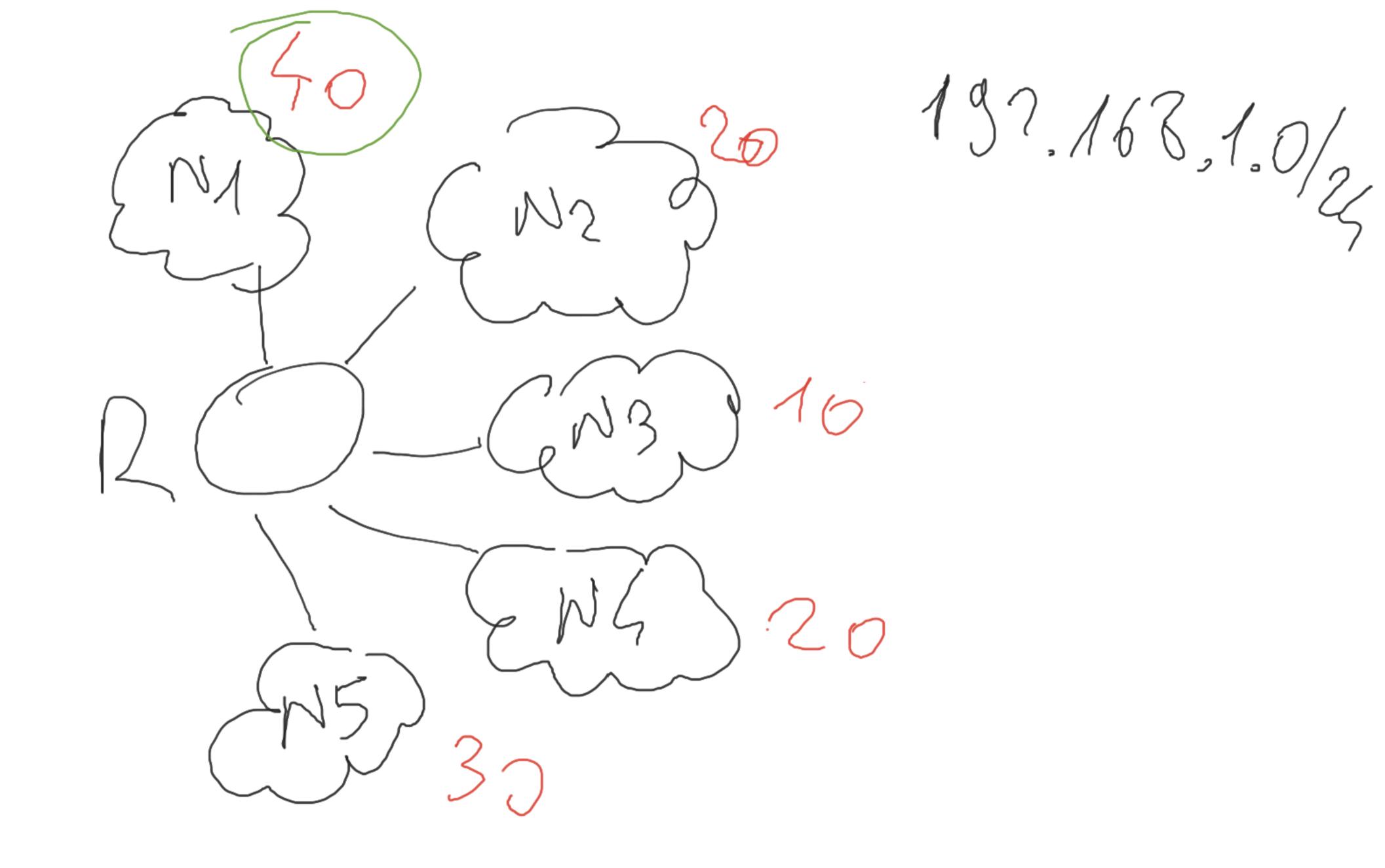
Ø

7: SUBN37_11) 13NG7M , 444 xxxxx / 27

,0/27 . 37/27 666/27 096/27

128/27 . 160/27 .191/27 224/27

HOST_10=h (JB137_11) 2h - 2 = 2 - 2 = 30 $\int \int \int$



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