

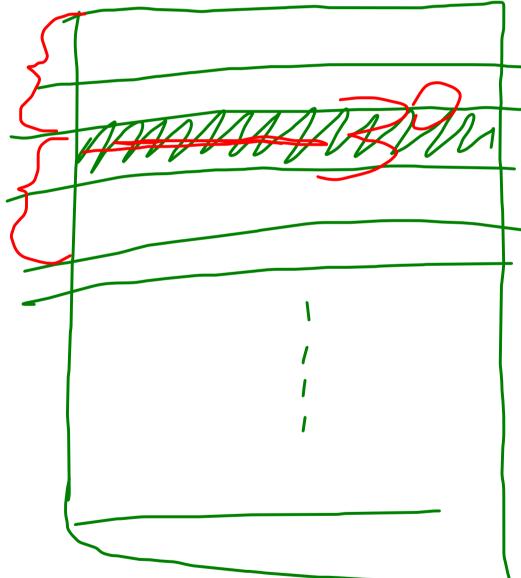
130, 136, 176, 255
177, 0 255 11000000 0000000 /20 130, 136, 1011 1111, 1111 111

1921681,0 255, 155, 255, 0 001 125 126

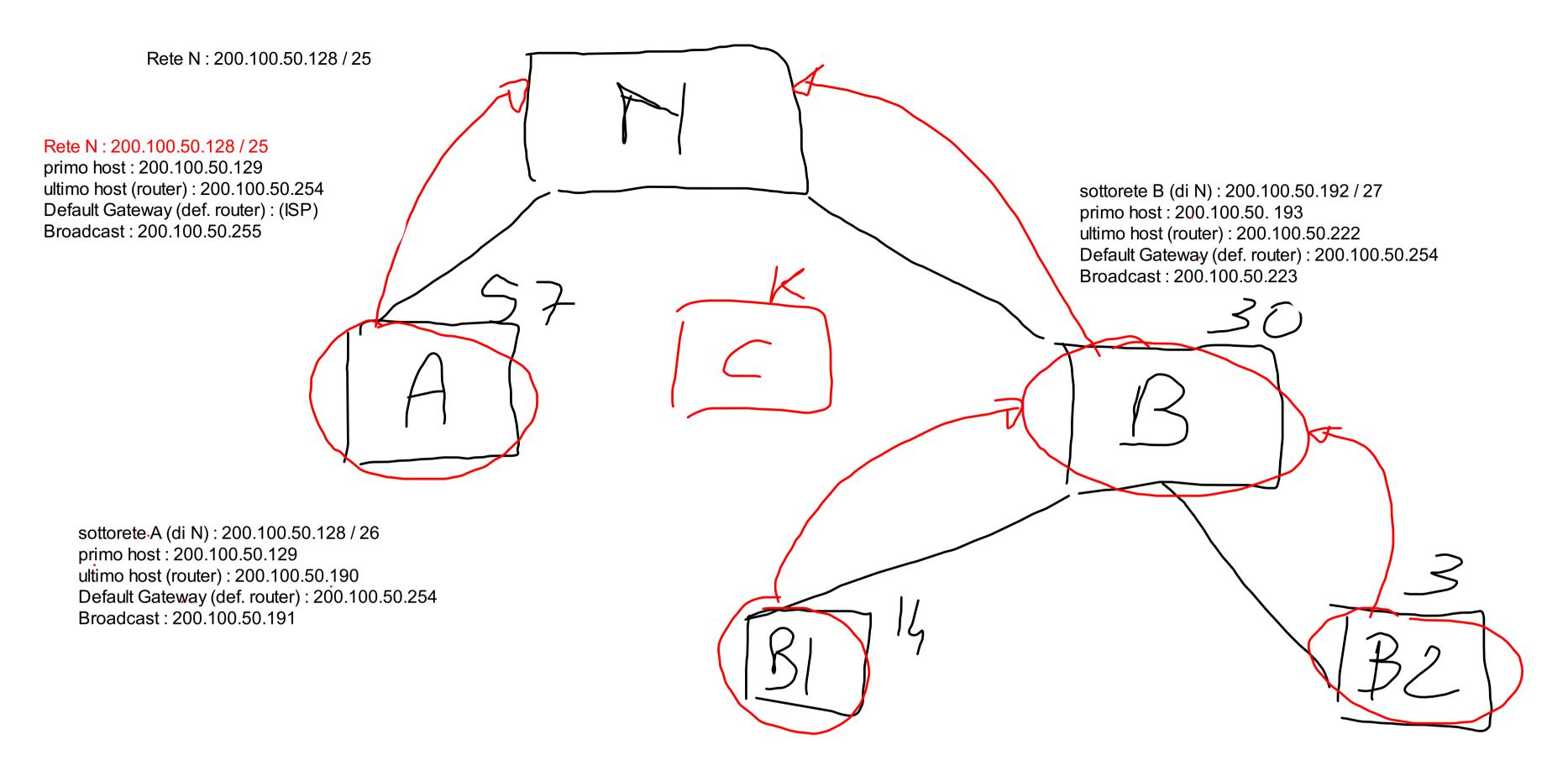
101.17.128,44 /13 Classe A A 18 Verte 101 sottorere 17=,00010001,185,441 Rouver : 101, 00010 111, 1111111, 1111110

101.23,255.255

S617 S5/5/etc L55/2 L55/2 L55/2 2/3 2/3 2/3



101,17,125,44/12 2 = 16 Sol/10/ 101, 0000001, 10000001, 00001,000 25/5/e/to 101.16,00/12 Vette 11000 101 31 255, 254 //2 volver 101, 31, 255, 255/12 60957 101,16,0,1/12 1°4057



sottorete B1 (di-B, di N): 200.100.50.192 / 28

primo host :

ultimo host (router):

Default Gateway (def. router):

Broadcast:

sottorete B2 (di B, di N):

primo host :

ultimo host (router):

Default Gateway (def. router):

Broadcast:

200,100,50,128/25 M 12 rote 1 dosc C 2 reto Vete "11" 600,100,50,129 200, 100, 50, 255 VouTor AM 20, 10, so, 254