

Clara adresa de refer prima 192.168.1.0 / 255.255.255.0 -> 25 aduse iP 192.168-1.255) adress de broadcest, ultima 172.30.00 / 255.255.00 → 216 aduse ip - 224 aduse ip 6.0.0.0/ 255.0.0.0 10.255.255.255/8) 0,0.0.0 2⁵² 255.275.275.255 0.0.0.0 - INET ADDR ANY 127.00.1 Co spatia impartit in 223.255.255.255 - ultima adus i P valida pendru utilizare clare de adrese A,B,C > 224 (0000 0000. =) { 0. =, close de tip A (primul bit die primul odt=0) Broadcast Retea 0.255.255.25 0,0.0.0 /255,000 0. x.y. 2 ; l.x. y. 2 1.255.25.255 1.0.0.0 / 255.0.00 2. 255 . 255 . 255 2.0.0.0 | 255.0.0.0 ; 2.x,y.z

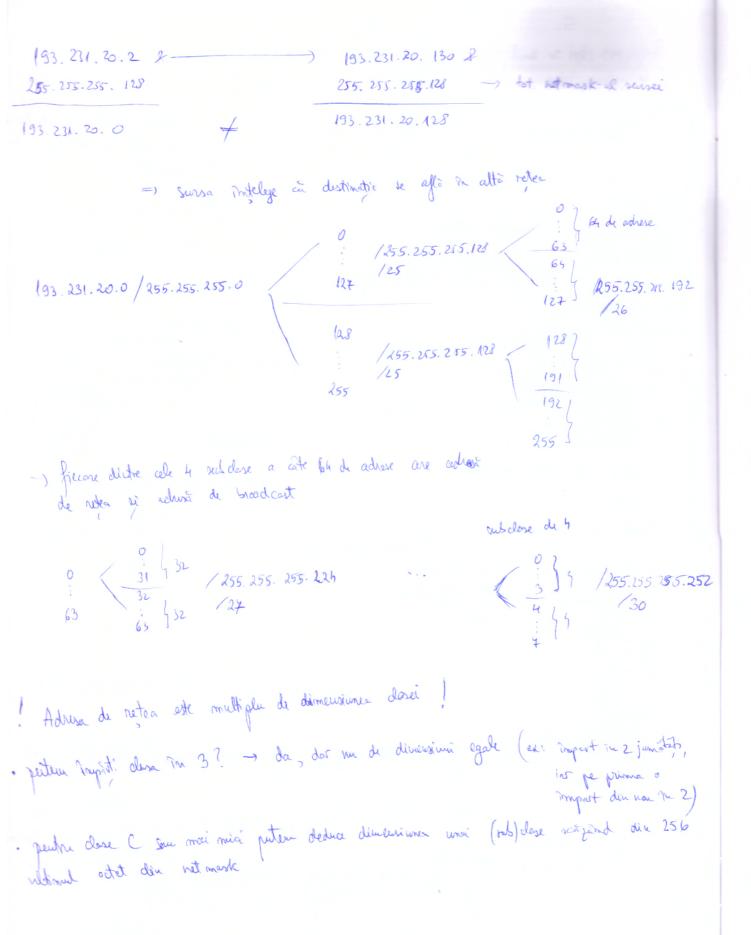
Mu a foloresc

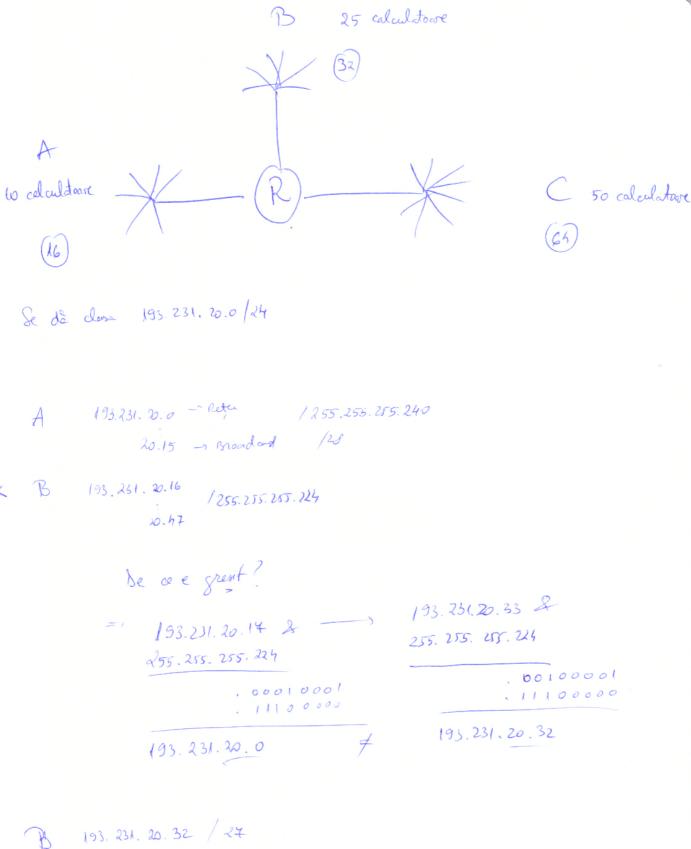
126.0.0.0/8

124.0.00/8

- poot fi si 128.14.0.0 / 255.255.0.0 120.14.39.0 / 255.255.255.0 140. 255.0.0/16 in general re vom 172.30.0.0/18 referi la cocasta a find de dasa C, pentra a exprima dimensione elosei, nu valoarta primalai octet 2 (110)0 0000 =, 2 192. =, dose de tip C (primi 3 odet den primi odet 110) 192. 223. 255. 255. 255 -> dose experimentale: D -> 1110 224. --E -) 11110 193.231.20.0 /24 255. 255. 255. 0 100 calculations Excuplu erorat (metode didactics) Lefault Got way 195.231.20.109 (R) 193,234,20,102 wo calculatoore 193.231.202 / 255. 255. 255. 0 255.255.255.255.0

INTERNET





193. 231. 20. 32 / 27 20. 63

C 193.231.20.64 / 26