Pt. fiecare retea Ni...., No-aven mevaie de sadrese suplimentare - adr. de netea, broadcast p' pt. nouter N1: 96 calc. + 3 =1 99 adr. =1 clasa de 27 = 128 adr. N2: 48 calc. +3 => 51 adr. =) clasa de 26 = 64 adr. N3: 32 calc. +3=1 35 adr. =1 clasa de 26=64 adr. N4: 32 calc. +3=135 adr. =1 clasa de 26=64 adr. N5: 8 calc. + 3 =1 11 adr. =1 clasa de 2 = 16 adr-Référère dintre noutere- au nevoie puplimentair door de adr. de trêtea q' broadcast P1-72-73: 3+2-15 adr. =1 clasa de 8 adr. P3-P4: 2+2= 4 adr. =1 clasa de 4 adr. Ru-R5 P5-26 RI-RY 123 256 24 256 125 64 127 128 16 16 16 (29 (30 R3-R4 (4) B4-B5 =1 232-23 = 23 = 512 adruse aven 149, 103, 254, 0/23 adr. de: 149,103,254.0 adr. de: 149.103.254.0 broadcast rutea 255. 255. 254. 0 2 149.103.255.255 149.103.254.0

[254.0 254.255][255.0	255.255
(25%-0	255, 255] 255, 255]
	275, 275
NI [254.128 254.191][254.182 254.255][255.0 .63][.64 .127][.128 ,191][.19.	1 255]
N2 Intervalul [255.64 255.127]:	
[·GN	.(27)
(insternale all 32)	7
[· Gh . 79][.30 .35] [-96 . 111][.112	, 127)
N5 (intervale de 16)	
(.80 , 08.) T. 3C , III) T. 112	.127
	5
337[6.36	, (27)
P1-P2-P3 (intervale de 8)	
	, 127)
133/1/100 103/1/100/ 1/10/100/	, (21)
P-3-P4 P4-R5 R5-P6 P1-P4	
=) N1: 149.103.254.0/25 N21: 149.103.275.0/26 P3-R4: 149.103.255.88/30	
No: 143. (05. 255. 64/28) RE-Ro: 149 102 255 96/20	
N3: 149. 103. 254, 182/26 P,-P2-P3: 149. 103. 255. 80/29 P,-P4: 149. 103. 255. 100/30	
Server Web: 140,103, 254,130	
Server DNS: [49, 103, 254, 194	
((3,10,3,2,2),(3)	