SIBREDE SA-50 56-43 SUBUET 5-46 200.10.10.0 JA - 32 200.100.11.0 200.100.12.0

200 - 100 - 13.0

10000000-2 11000000-4 111005000-9 11110000-16

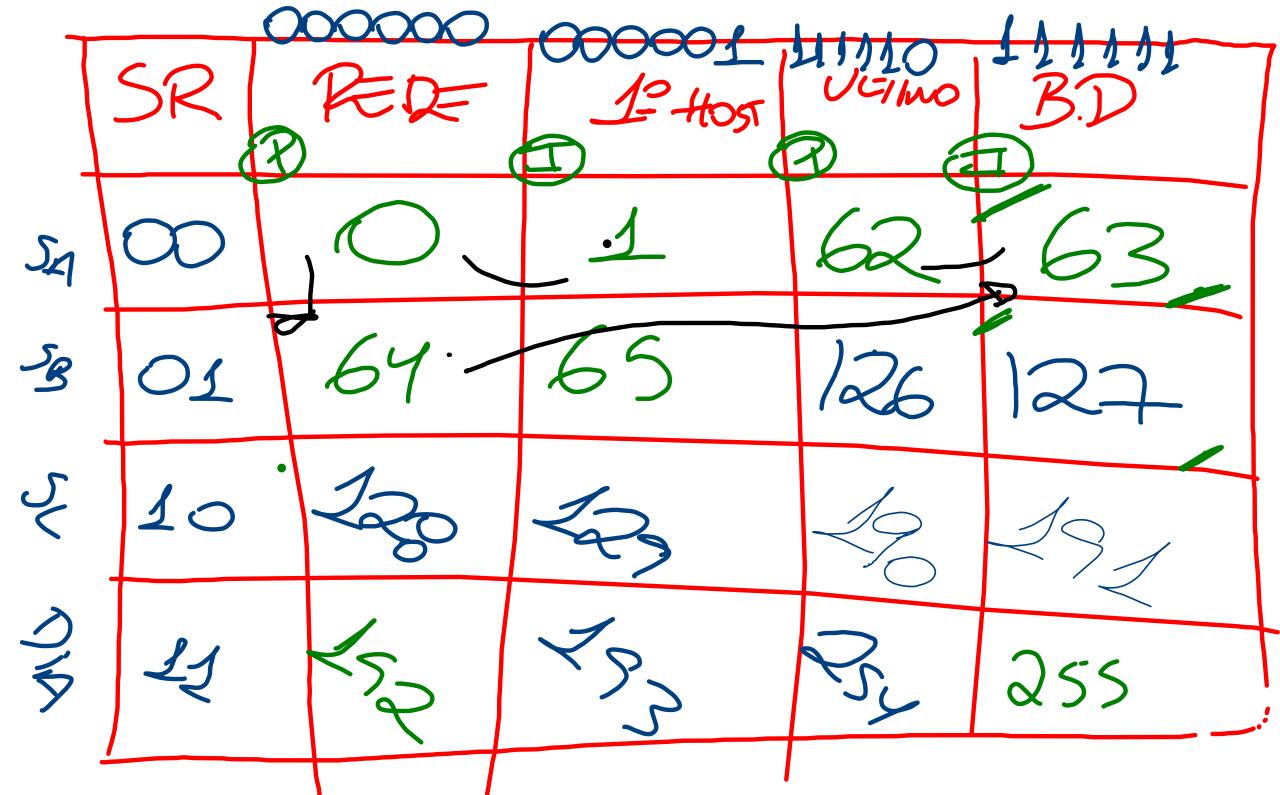
1111000-32 1 1 1 1 1 00-64 1 1 1 1 1 1 1 0 X

JJ 00000 SR Host

 $2^{N21} = 2 = 4 \text{SUBRERS}$ P-26-2=64-2 200. Joo. Jo.] 255. 255. 255. 292 11111111. 11111111. 1111111. poocoo

4 SUBTRICES

(256 = 4)-2 64-2 62 HOSTS



0 1 1 1 1 1 1 123 64 32 66 39 4 2

D-100-10. 255.255.7 Ptd SUBRERES -HOSTS en CADA SUBAR TABELA

200.10. 255.255.255.1000000 21-250BER=5(0,1) (256 -2) -29-2:-/26 */0555

		<u>2000000</u>	<u> </u>	P 111110	
	SR	RERE	1246515	Miko	BD
•	0		1	126	127
	<u>J</u>	720	227	254	255
	•			•	

200. Soo. So. D. BSUBRES WHASL SUBRES PHA HOST 2M CADA SUBRED TABELLA

D.Lol.C 255.255.25S.22Y 128+64+32 (256 -8)-2

	20000	om l	11110	
SR	REZ			30
000	Ö	1	30	31
001	32	33	62	63
010	64	65	74	75
b 1 1	96	97	126	127
100	150	123	158	1.59
101	160.	161	150	191
3 2 0	No.	₹53	222	223
222	Be	B	254	255

1 100001 123 64 32 68 42 1 123+64+1 192 173

