1 BLOCCO DI CLASSO (= 1) 256 (NC) t.c. 2068 1~10. $8 \times 256 = 2048$

 $\frac{3}{3}$

-5) CLAISE B = 1/16 129 6 bit = 2 = 64

129, 16, 0, 0/22 5128.16.00 129.16.3.255 129.16.7,255 129.16.248.0/22 6 bit 101 HOST_10 DI HOST_10 M = 32 - 7 == /25 SUBNET 11)

125

1111 1111. 11 11 11 11 , 11 11 11 , 1000000

255. 255. 255. 128

129,16,25 00.0, x x x x x x x X 11111 00.0 00.1

129.16.248.127

129, 16, 11111001,0 XXXXXXX

129.16.249.126

201.186.237.0

201,186, 237.0/26

LAN 4 = 0 4 HOST 4 = 2 - 2