

ESERCIZIO N*1

1.1.1.1/8

NET

HOST

11111111.00000000.00000000.00000000

IP NETWORK IP BROADCAST IP GATEWAY

1.0.0.0/8 1.255.255.255 1.0.0.1/8

ESERCIZIO N*2

128.1.6.5/12

NET

HOST

11111111.11110000.00000000.00000000

IP NETWORK IP BROADCAST IP GATEWAY

128.16.0.0/12 128.15.255.255/12 128.0.0.1/12

ESERCIZIO N*3

200.1.2.3/24

NET

HOST

11111111.11111111.11111111.00000000

IP NETWORK IP BROADCAST IP GATEWAY

200.0.0.0/24 200.255.255.255/24 200.0.0.1/24

ESERCIZIO N*4

192.192.1.1/22

NET

HOST

11111111.11111111.11110000.00000000

IP NETWORK IP BROADCAST IP GATEWAY

192.0.0.0/22 192.255.16.255/22 192.0.0.1/22

ESERCIZIO N*5

126.5.4.3/9

NET

HOST

11111111.10000000.00000000.00000000

IP NETWORK IP BROADCAST IP GATEWAY

126.0.0.0/9 126.128.255.255/9 126.0.0.1/9

ESERCIZIO N*6

200.1.9.8/24

NET

HOST

11111111.11111111.11111111.00000000

IP NETWORK IP BROADCAST IP GATEWAY

200.0.0.0/24 200.255.255.255/24 200.0.0.1/24

ESERCIZIO N*7

172.16.0.4/16

NET

HOST

11111111.11111111.00000000.00000000

IP NETWORK IP BROADCAST IP GATEWAY

172.0.0.0/16 172.255.255.255/16 172.0.0.1/16

NETWORK= SONO I NUMERI 1 COMPOSTI DA 8 BIT

HOST=TUTTI GLI 0 COMPOSTI DA 24 BIT