IP → 1.1.1.1/8

IP Network = 1.0.0.0
IP Broadcast = 1.255.255.255
IP Gateway = 1.0.0.1
subnet = 255.0.0.0
CIDR = /8
host = 16.777.214

CLASSE A

IP → 128.1.6.5/12

IP Network = 128.0.0.0
IP Broadcast = 128.15.255.255
IP Gateway = 128.0.0.1
subnet = 255.240.0.0
CIDR = /12
host = 1.048.574

CLASSE B

IP → 200.1.2.3/24

IP Network = 200.1.2.0
IP Broadcast = 200.1.2.255
IP Gateway = 200.1.2.1
subnet = 255.255.255.0
CIDR = /24
host = 254

CLASSE C

IP → 192.192.1.1/22

IP Network = 192.192.0.0
IP Broadcast = 192.192.3.255
IP Gateway = 192.192.0.1
subnet = 255.255.252.0
CIDR = /22
host = 1022

CLASSE C

IP → 126.5.4.3/9

IP Network = 126.0.0.0
IP Broadcast = 126.127.255.255
IP Gateway = 126.0.0.1
subnet = 255.128.0.0
CIDR = /9
host = 8.388.606

CLASSE A

IP → 200.1.9.8/24

IP Network = 200.1.9.0
IP Broadcast = 200.1.9.255
IP Gateway = 200.1.9.1
subnet = 255.255.255.0
CIDR = /9

host = 254

CLASSE C

IP → 172.16.0.4/16

IP Network = 172.16.0.0
IP Broadcast = 172.16.255.255
IP Gateway = 172.16.0.0
subnet = 255.255.0.0
CIDR = /16
host = 65534

CLASSE B