Netzwerkadresse IPv4

C0.A8.04.01 ----------------------------------- hex (A,B,C.D,E,F)



192.168.4.1 ----------------------------------- dezimal (1-9)



11000000.10101000.00000100.00000001 Binär (1,0)



8 8 8 8 Bit = 32



Berechnung

Hexa in decimnal

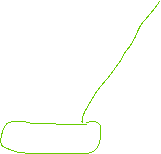


192 : 16 = 12 == C 196 : 16 = 12 Rest 4 == C4



**Umgekehrt:** ***12\*16 =192 + 4 =*** 196

A = 10



B = 11

C = 12

D = 13

E = 14

F = 15