

150 100 0 0 148 in 60 Netze

60 Netze \rightarrow 6 Bit $2^6 = 64$

SNM: 255.255.255.0

1 NA: 150 100 0 0
BC: 150 100 0 255

2 NA: 150 100 1 0
BC: 150 100 1 255

50 NA: 150 100 49 0
BC: 150 100 49 255

150 100 100 000000 0
1: 00 111111
2: 01 111111

160.100.0.0 /22

13 Teil

$13 \xrightarrow{\text{notete}} 16 \rightarrow 2^4 \rightarrow 4 \text{ Subnet bits}$

SW: 122 + 4 \rightarrow 126 \Rightarrow 255.255.255.192
SW: 64

1. NA 160.100.0.0
OC 160.100.0.63

2. NA 160.100.0.64
OC 160.100.0.127

3. NA 0.128

4. NA 0.192

5. NA 1.0

$$(13-1) \cdot 64 = 768$$

00000000.00000000.00000000.00000000 | 00000000.00000000.00000000.00000000