765.265.255,255 0.0,0,0 128.0.00 1092(4)=2 #of addresses in powers of 2 1092(8)=3 prefix length 32-loy2(N) 1092(37)=5 Contiguous block Start at location divisible by 10 . Allocate largest block first I want 12 networks of equal size Private 10.0.0.0/8 1398 101 x Howmany 224 = 12/16,777,216 > 220 = 1 1048,676 round down 32-(1092(1)=(20))=12 1-10.0.0.0112 compliment 0.15.295.295 10.0.0.0 10.16.285.255 2-10.16.0°.0/12K 0.15.255.255 complement 10.31.295.295 or + 3-10.32.0.0 4-10.48,0,0 13.5.3.2 124 256 -127 128 - 25 13,5,3,0 | 25 13.6,3,128/26 32 - 27 13.5,3,192/27 13, 5,3. 224/27

Countriel by Curricournier