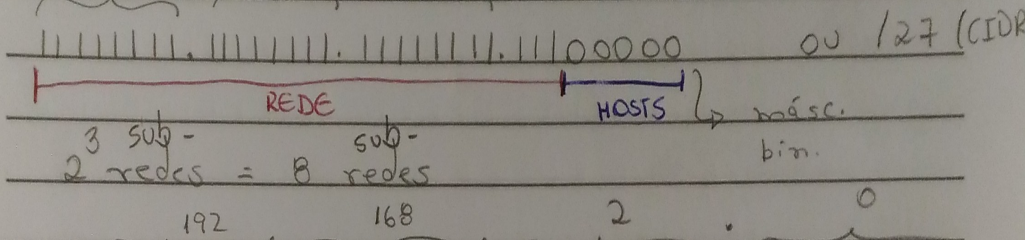


3) Rede 192.168.2.0/24
Sub-redes c/ 30 Hosts

$2^5 = 32$ endereços Hosts = $32 - 2 = 30$
 255 . 255 . 255 . 224 → Másc. decimal



124: 11000000.10101000.00000010.00000000

- 3 sub-redes = 8 redes
- 000 -
 - 001 -
 - 010 -
 - 011 -
 - 100 -
 - 101 -
 - 110 -
 - 111 -

SR0: 192.168.2.0/27 SR5: 192.168.2.160/27

SR1: 192.168.2.32/27 .10100000

.00100000 SR6: 192.168.2.192/27

SR2: 192.168.2.64/27 .11000000

.01000000 SR7: 192.168.2.224/27

SR3: 192.168.2.96/27 .11100000

.01100000

SR4: 192.168.2.128/27

.10000000