Adresovanie classless

Pr: 200.0.0.0/24

|  |  |  |  |
| --- | --- | --- | --- |
| SN | HOSTS | AP | SM |
| 0.SN | 2H | 4=2\*\*2 | 32-2=/30 |
| 1.SN | 10H | 16=2\*\*4 | 32-4=/28 |
| 2.SN | 5H | 8=2\*\*3 | 32-3=/29 |
| 3.SN | 16H | 32=2\*\*5 | 32-5=/27 |
| 4.SN | 4H | 8=2\*\*3 | 32-3=/29 |
| 5.SN | 20H | 32=2\*\*5 | 32-5=/27 |
| 6.SN | 2H | 4=2\*\*2 | 32-2=/30 |

1. AP
2. Subnetmaska a) mocnina z AP je počet bitov kt. Potrebujem v adresovanie hostov b) SM = bity IP-bity H

