

Subnetting task

- Assigned network: 192.168.24.0
- Host address requests:
 - 16 addresses for range A
 - 127 addresses for range B
 - 30 addresses for range C
 - 15 addresses for range D
 - 63 addresses for range E
 - 7 addresses for range F
- Task: ordering requests from bigger to lower, and assigning IP addresses from lower to higher, divide the original set to satisfy all requests.