Ejercicio	Necesitamos Subnetear una red 192.168.25.0/24, para crear 4 subredes de por lo menos 15 computadoras c/u.				

N° de RED	NETWORK ID	SUBNET MASK	HOST ID RANGE	N° HOSTS	BROADCAST ID
1	192.168.25.0	255.255.255.192	192.168.25.1-192.168.25.62	62	192.168.25.63
2	192.168.25.64	255.255.255.192	192.168.25.65-192.168.25.126	62	192.168.25.127
3	192.168.25.128	255.255.255.192	192.168.25.129-192.168.25.190	62	192.168.25.191
4	192.168.25.192	255.255.255.192	192.168.25.193-192.168.25.254	62	192.168.25.255

$2^2 = 4$ Robo dos bits, o sea 128 + 64 = 192 $2^6 - 2 = 64 - 2 = 62$ Hosts por Subred

Subnet	1	2	4	8	16	32	64	128	256
Host	256	128	64	32	16	8	4	2	1
Subnet Mask	/24	/25	/26	/27	/28	/29	/30	/31	/32