Ejercicio	Necesitamos Subnet	ear una red 1	192.168.15.0/2	4 , para cre	ar 8 subre	des de por	lo menos 2	25 computa	adoras c/u.					
N° de RED	NETWORK	SUBNET MASK						HOST ID RANGE				N° HOSTS	BROADCAST ID	
1	192.168.15.0		255.255.254						192.168.15.1-192.168.15.30				3	10 192.168.15.31
2	192.168.15.32		255.255.254						192.168.15.33-192.168.15.62				3	10 192.168.15.63
3	192.168.15.64		255.255.255.224						192.168.15.65-192.168.15.94				3	10 192.168.15.95
4	192.168.15.96		255.255.255.224						192.168.15.97-192.168.15.126				3	0 192.168.15.127
5	192.168.15.128	255.255.255.224						192.168.15.129-192.168.15.158					10 192.168.15.159	
6	192.168.15.160		255.255.255.224						192.168.15.161-192.168.15.190				3	10 192.168.15.191
7	192.168.15.192		255.255.255.224						192.168.15.193-192.168.15.222				3	10 192.168.15.223
8	192.168.15.224	255.255.254						192.168.15.225-192.168.15.254				3	192.168.15.255	
			2^3 = 8 Robo tres bit, o sea 128 + 64 + 32 = 224						2^ 5- 2 = 30 Host por Subred					
		Subne	et 1	2	4	8	16	32	64	128	256			
		Host	256	128	64	32	16	8	4	2	1			
		Subne Mask	/24	/25	/26	/27	/28	/29	/30	/31	/32			