Problemu 5
Lions:
10.10.10.010000000(0)/25/10.10.10.011111111 (127)/27
Monkeys:
10.10.10.100/00000 (128)/27/10.10.10.100/111/1/(154)/25
Dolphins
10.10.10.10100000 (160)/27/10.10.10.10.101111111 (141)/25
Eugles
10.10.10.10.00000 (192)/27/10.10.10.110/00/00 (223)/25
R1-R-2
10.10.10-111/00000(224/27/16.10.10.1011100100(255)/25
Problema 7:
LAN1.
192.168. 3.00/000000(0)/26/192.168.3.00/111111 (363)/26
LAN2:
192.168.3.010100000 (64) /27/192.168.3.010/06446(95)/25
192.168.3.011/00000(96)/27/102.168.3.011/11111 (127)/25

Problema 8;			
Sala B:			
192.168.3.0/192	168.3.000 00000 (192.1	68.3.0)/27/192.162.3.000/11111(192.168.3.31)/	25 = 32
Sala C:			
192.168.3.33/1	92.169.3.0010 0000 /2	8/192.168.3.0010/1111/24=16	
	122.169.3.32	142.168.3 😂 47	
Sula A:		and the second second	
192.168.3.48/1	92 1688 3.00110 1000	129/192.168.3.00110/111/25=8	
	192.168.3.48	192.168.3.55	
1 11 00			
Later R1-R2			
192, 168.3, 56/	192.168.3.00 111/000/	29/192.168.3.00111/111/23-8	-
	192.168.3.56	142.168.3.63	