**R1**

conf t

int f0/1

no shut

ip address 192.168.1.1 255.255.255.0

int f1/0

no shut

ip address 10.1.2.1 255.255.255.252

int f0/0

no shut

ip address 10.1.3.1 255.255.255.252

router ospf 1

network 192.168.1.0 0.0.0.255 area 0

network 10.1.2.0 0.0.0.3 area 0

network 10.1.3.0 0.0.0.3 area 0

end

write~

**R2**

conf t

int f0/1

no shut

ip address 192.168.2.2 255.255.255.0

int f1/0

no shut

ip address 10.1.2.2 255.255.255.252

int f0/0

no shut

ip address 10.2.3.1 255.255.255.252

router ospf 1

network 192.168.2.0 0.0.0.255 area 0

network 10.1.2.0 0.0.0.3 area 0

network 10.2.3.0 0.0.0.3 area 0

end

write

**R3**

conf t

int f0/1

no shut

ip address 192.168.3.3 255.255.255.0

int f1/0

no shut

ip address 10.2.3.2 255.255.255.252

int f0/0

no shut

ip address 10.1.3.2 255.255.255.252

router ospf 1

network 192.168.3.0 0.0.0.255 area 0

network 10.1.3.0 0.0.0.3 area 0

network 10.2.3.0 0.0.0.3 area 0

end

write

Questão 9: exemplo para o router 3

conf t

int f0/1

no shut

ip address 192.168.3.3 255.255.255.0

ip ospf 1 area 0

int f1/0

no shut

ip address 10.2.3.2 255.255.255.252

ip ospf 1 area 0

int f0/0

no shut

ip address 10.1.3.2 255.255.255.252

ip ospf 1 area 0

router ospf 1

router-id 3.3.3.3

end

write

Questão 11

192.168.4.0/24 192.168.00000100.0/24

192.168.5.0/24 192.168.00000101.0/24

O que é comum: 192.168.0000010x.0/23 192.168.4.0/23 super-rede que engloba as redes iniciais

area 1 range 192.168.4.0 255.255.254.0

/23