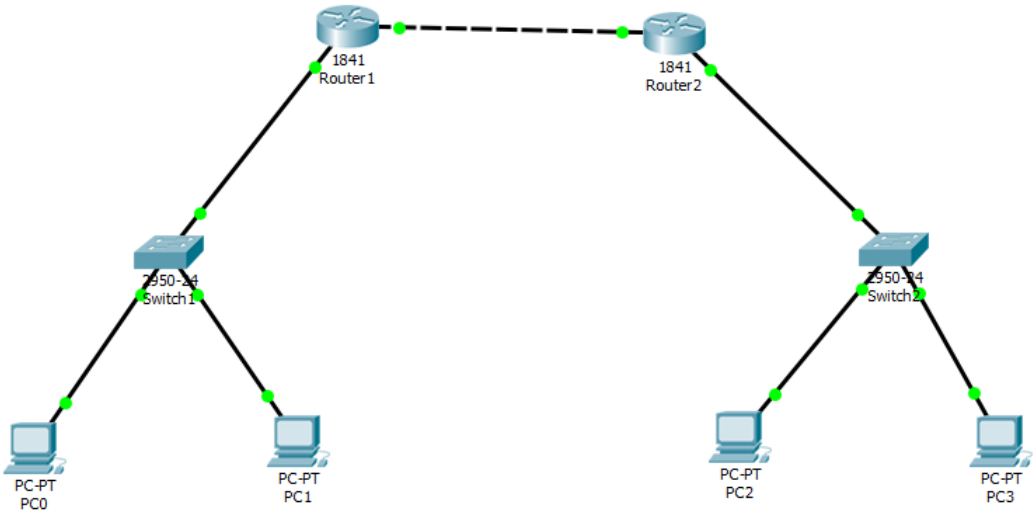
NAMA : DITA DENITA PRAMESTI

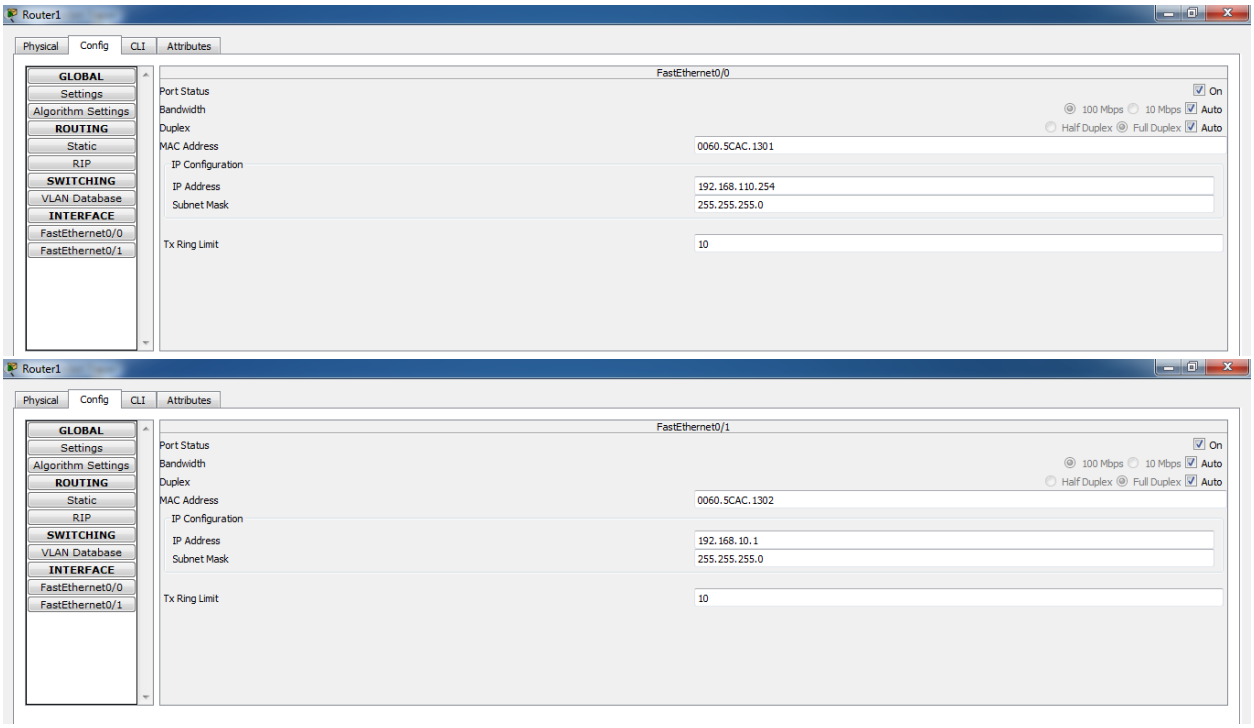
NIM : L200170139

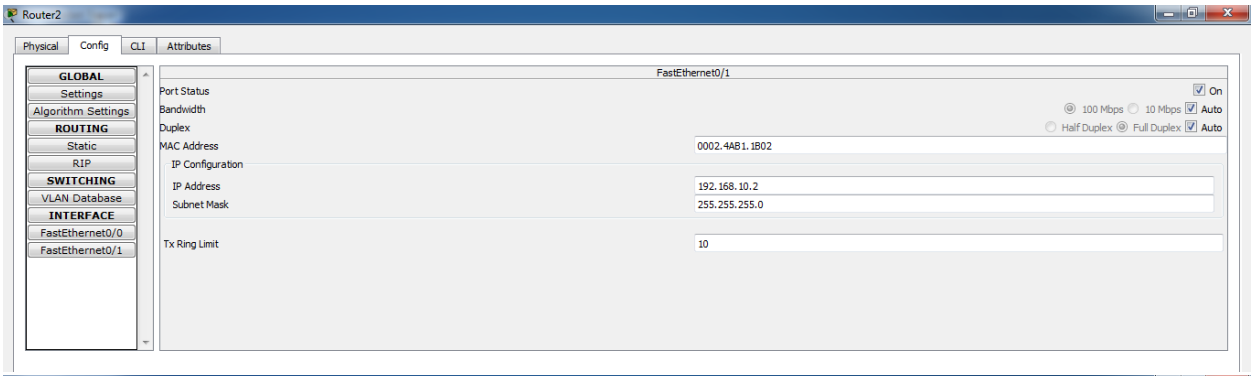
KELAS : C

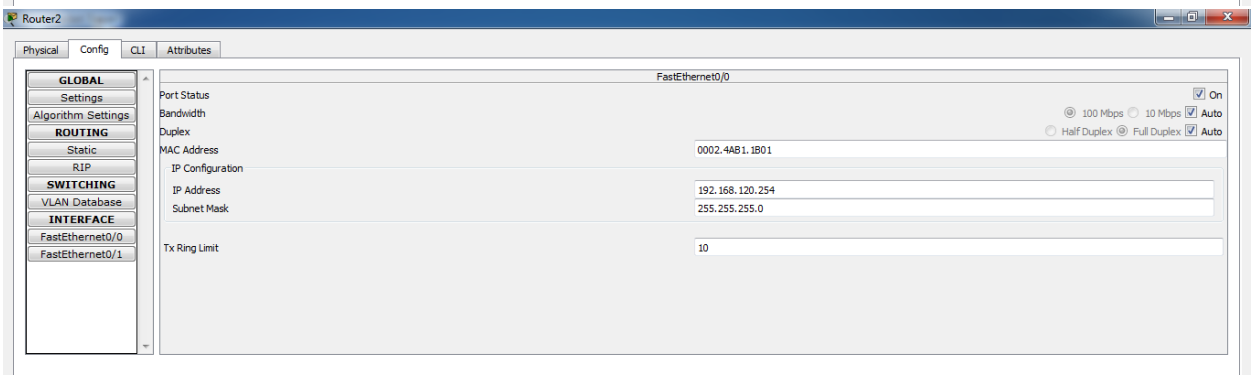
MODUL : 8



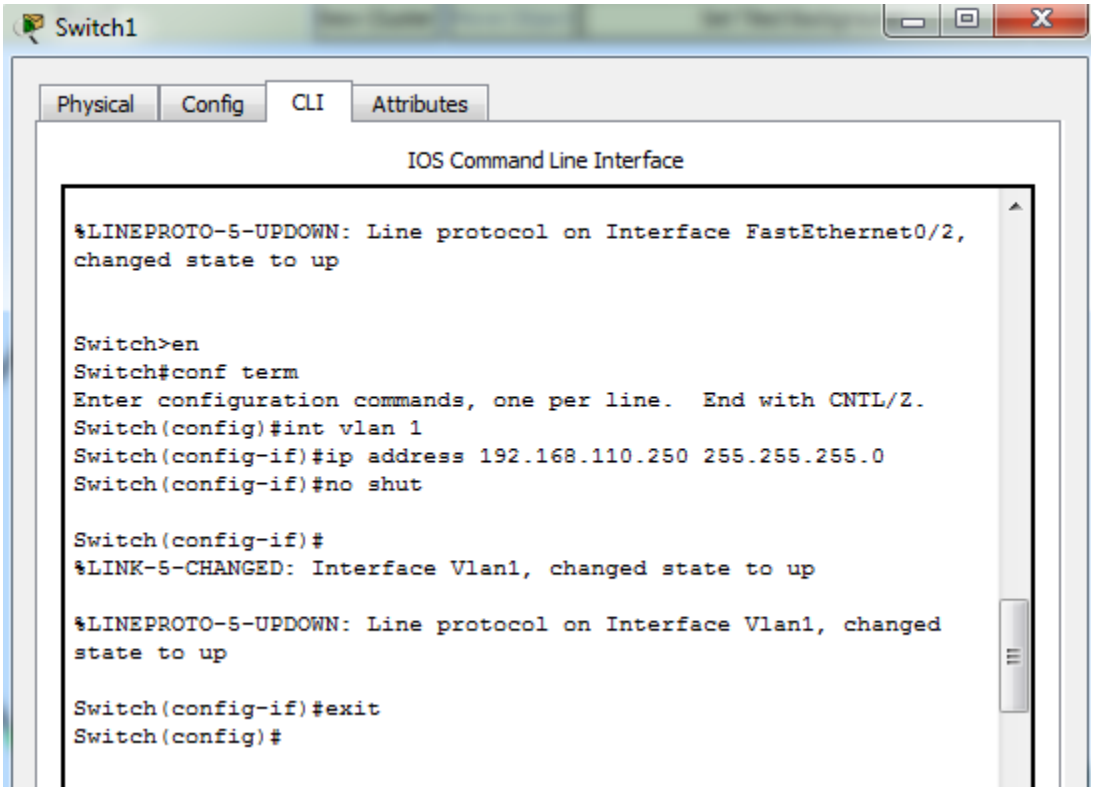
1. Router

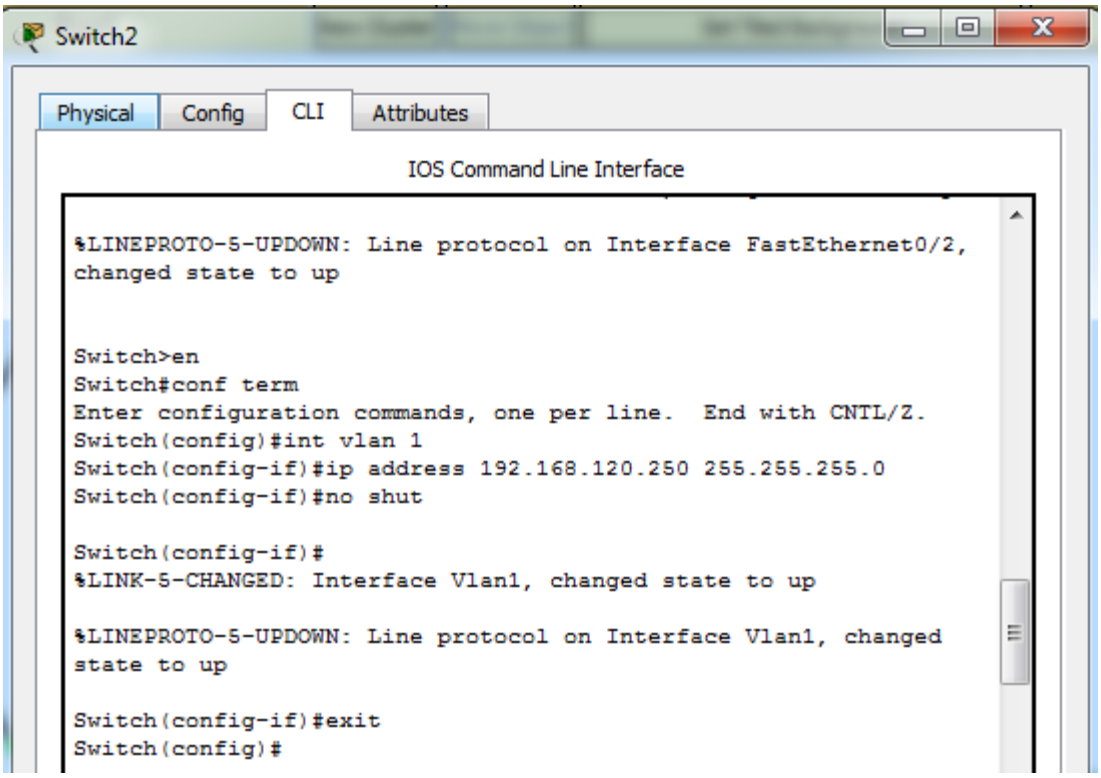




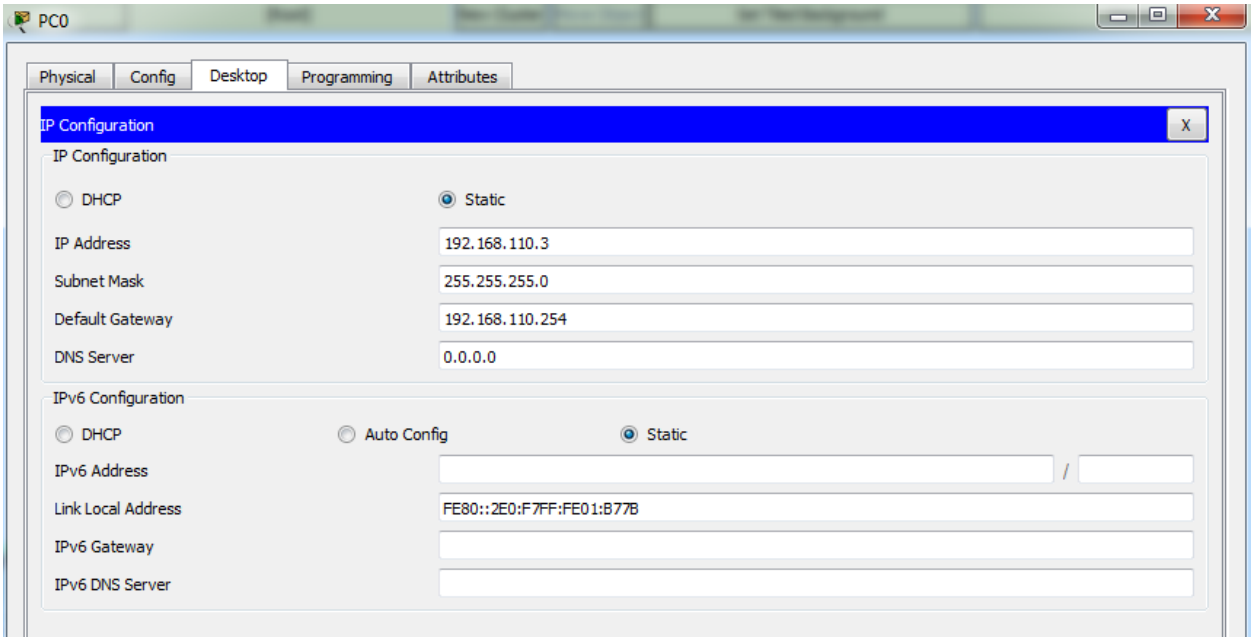


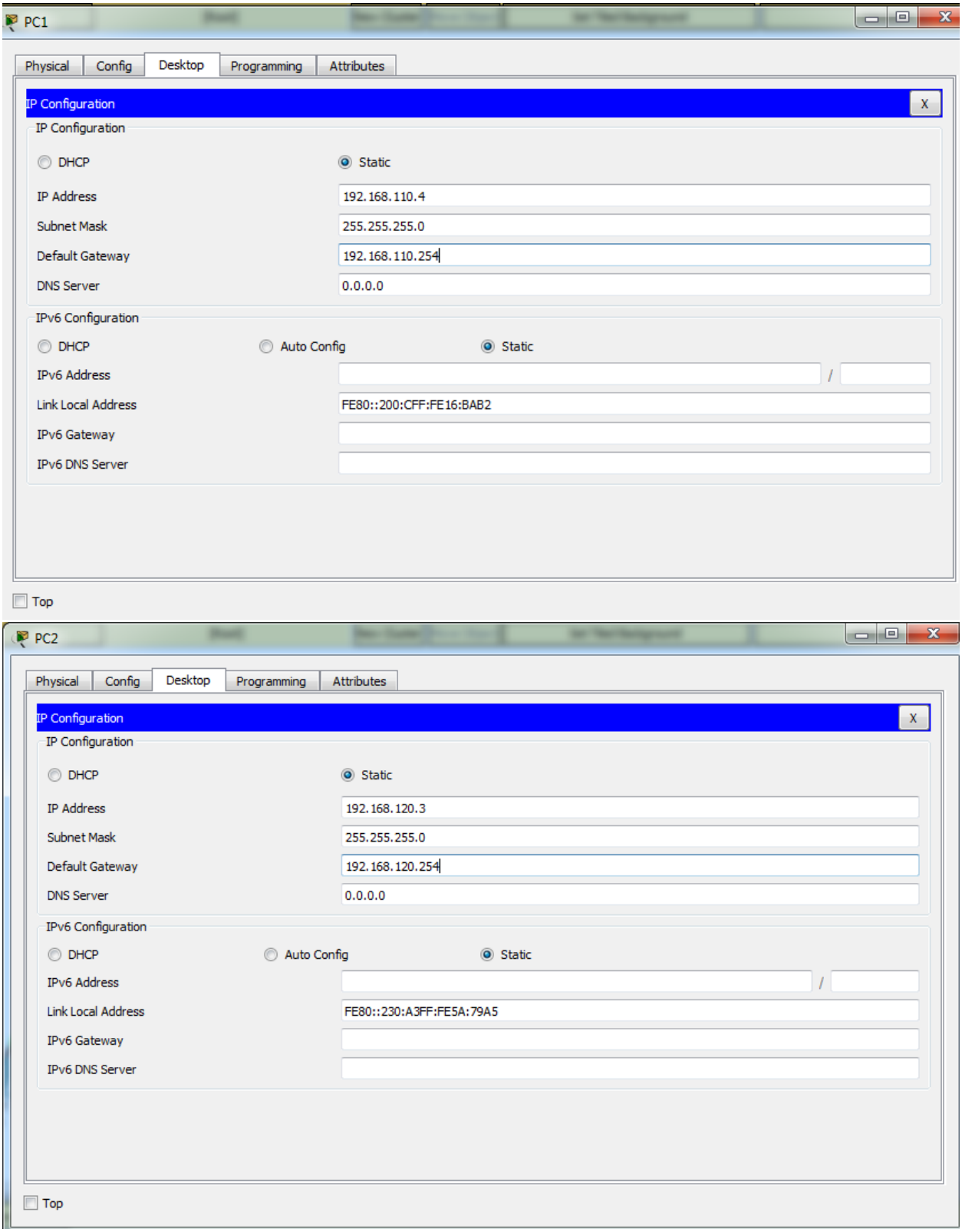
2. Memberi alamat ip pada setiap switch

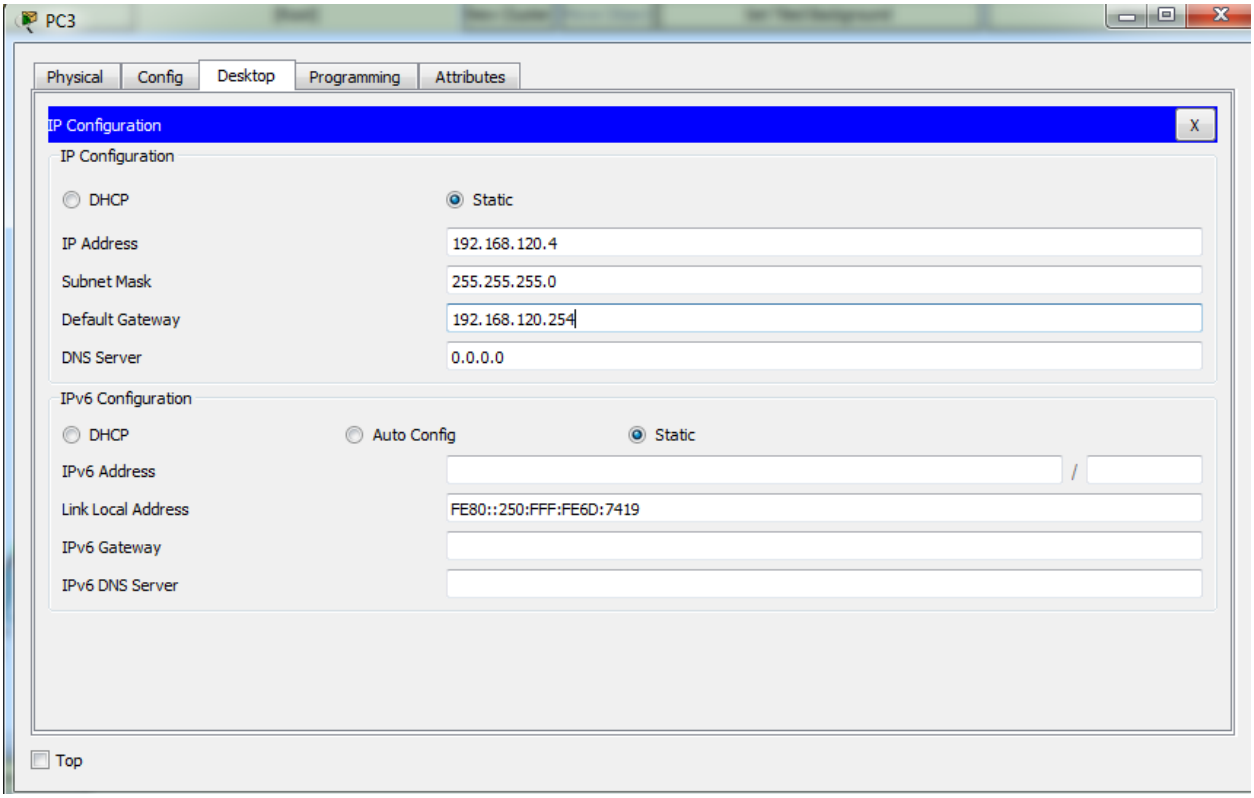




3. Memberikan alamat ip, sebnet mask, dan default gateway pada setiap pc

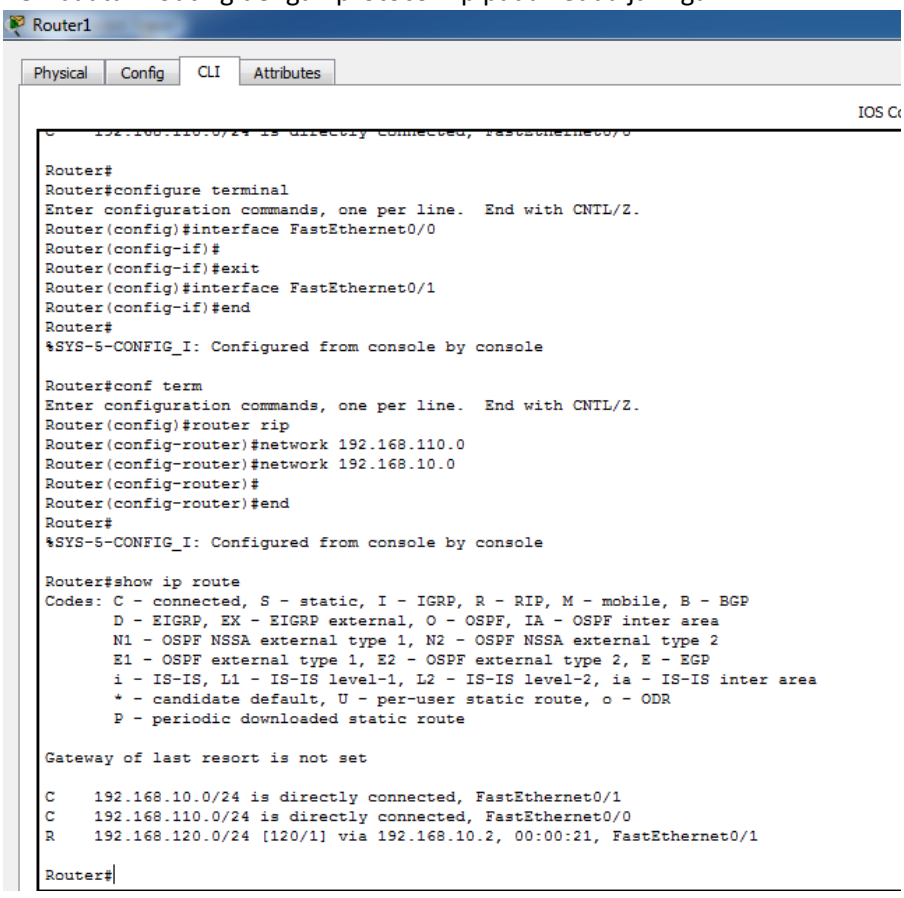


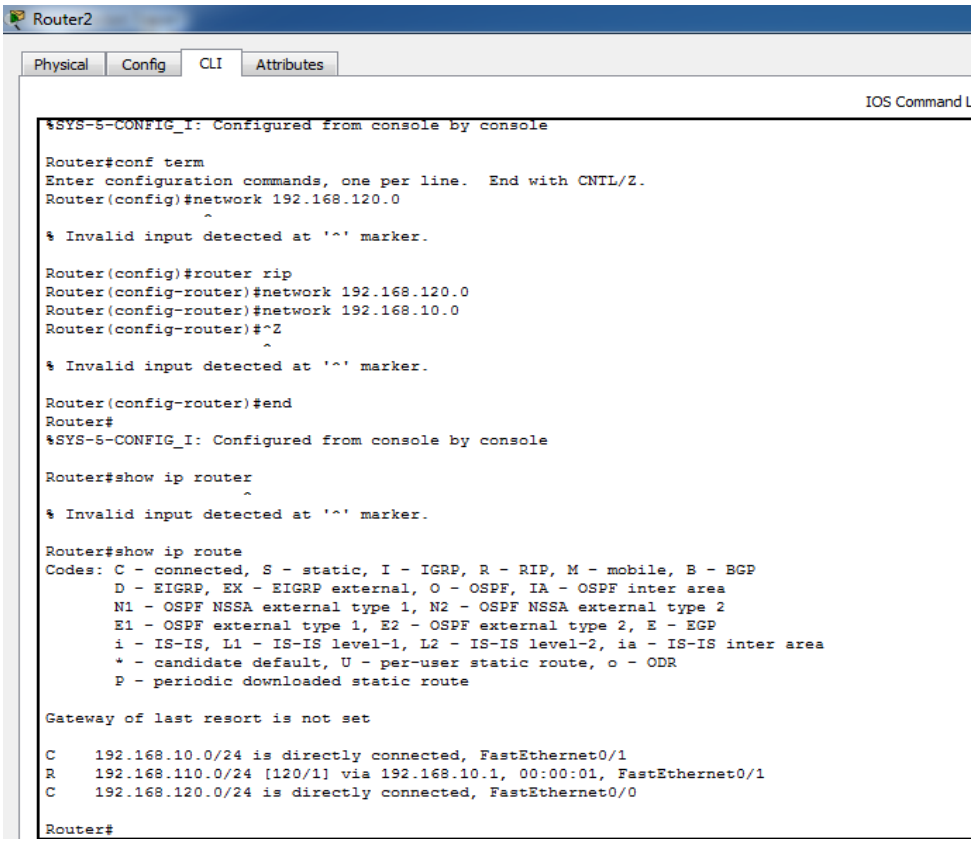

PC1
Physical
Config
Desktop
Programming
Attributes
IP Configuration
X
IP Configuration
DHCP
Static
IP Address
192.168.110.4
Subnet Mask
255.255.255.0
Default Gateway
192.168.110.254
DNS Server
0.0.0.0
IPv6 Configuration
DHCP
Auto Config
Static
IPv6 Address
/
Link Local Address
FE80::200:CFF:FE16:BAB2
IPv6 Gateway
IPv6 DNS Server
Top
PC2
Physical
Config
Desktop
Programming
Attributes
IP Configuration
X
IP Configuration
DHCP
Static
IP Address
192.168.120.3
Subnet Mask
255.255.255.0
Default Gateway
192.168.120.254
DNS Server
0.0.0.0
IPv6 Configuration
DHCP
Auto Config
Static
IPv6 Address
/
Link Local Address
FE80::230:A3FF:FE5A:79A5
IPv6 Gateway
IPv6 DNS Server
Top



4. Pembuatan routing dengan protocol rip pada kedua jaringan

5.





6. Ping dari pc 1 ke pc 4