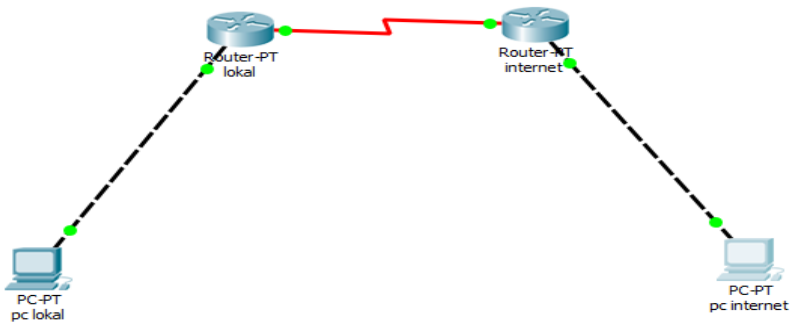
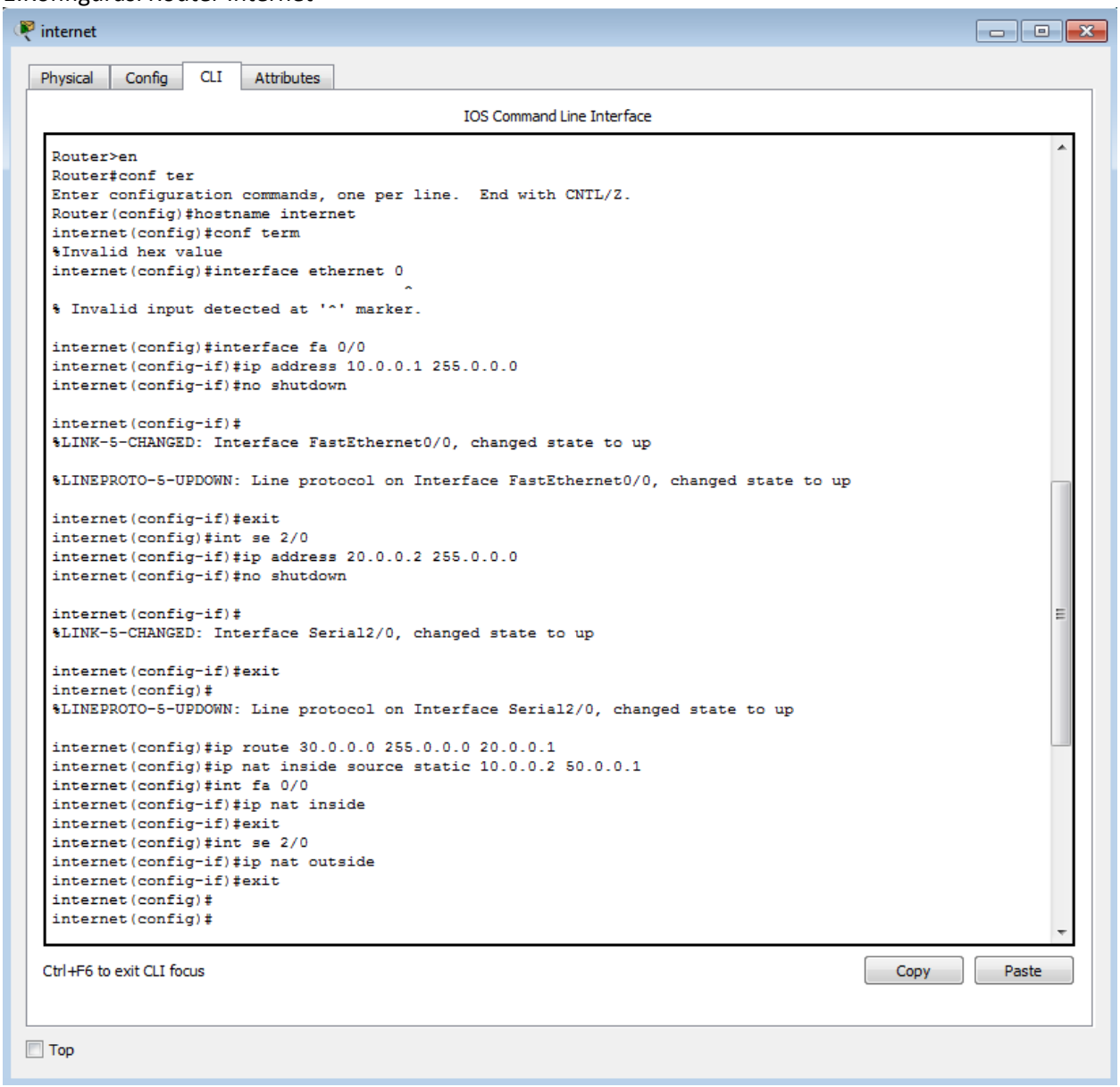
Name : Muhammad Rafi
NIM : L200174138

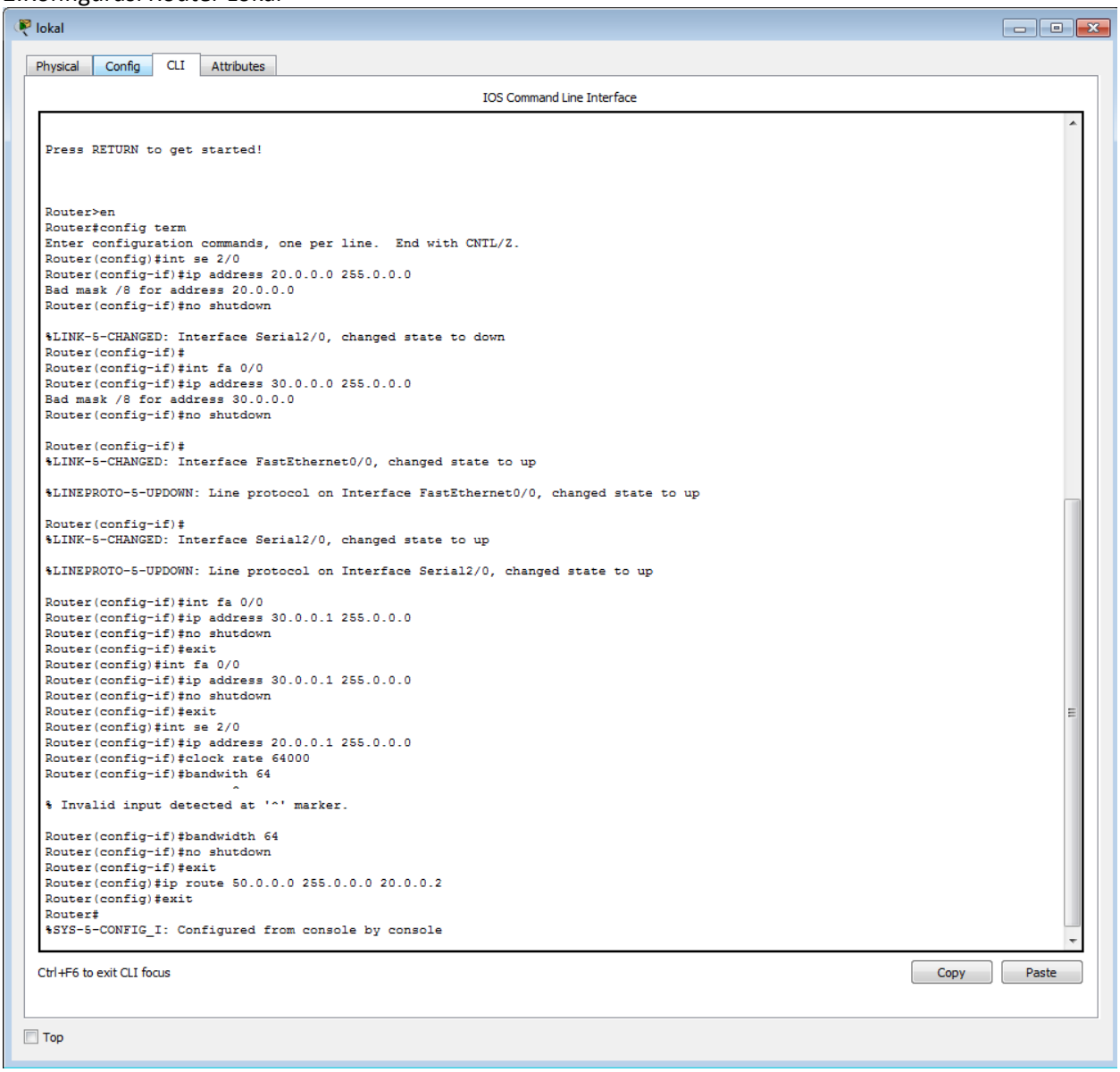
Modul 9



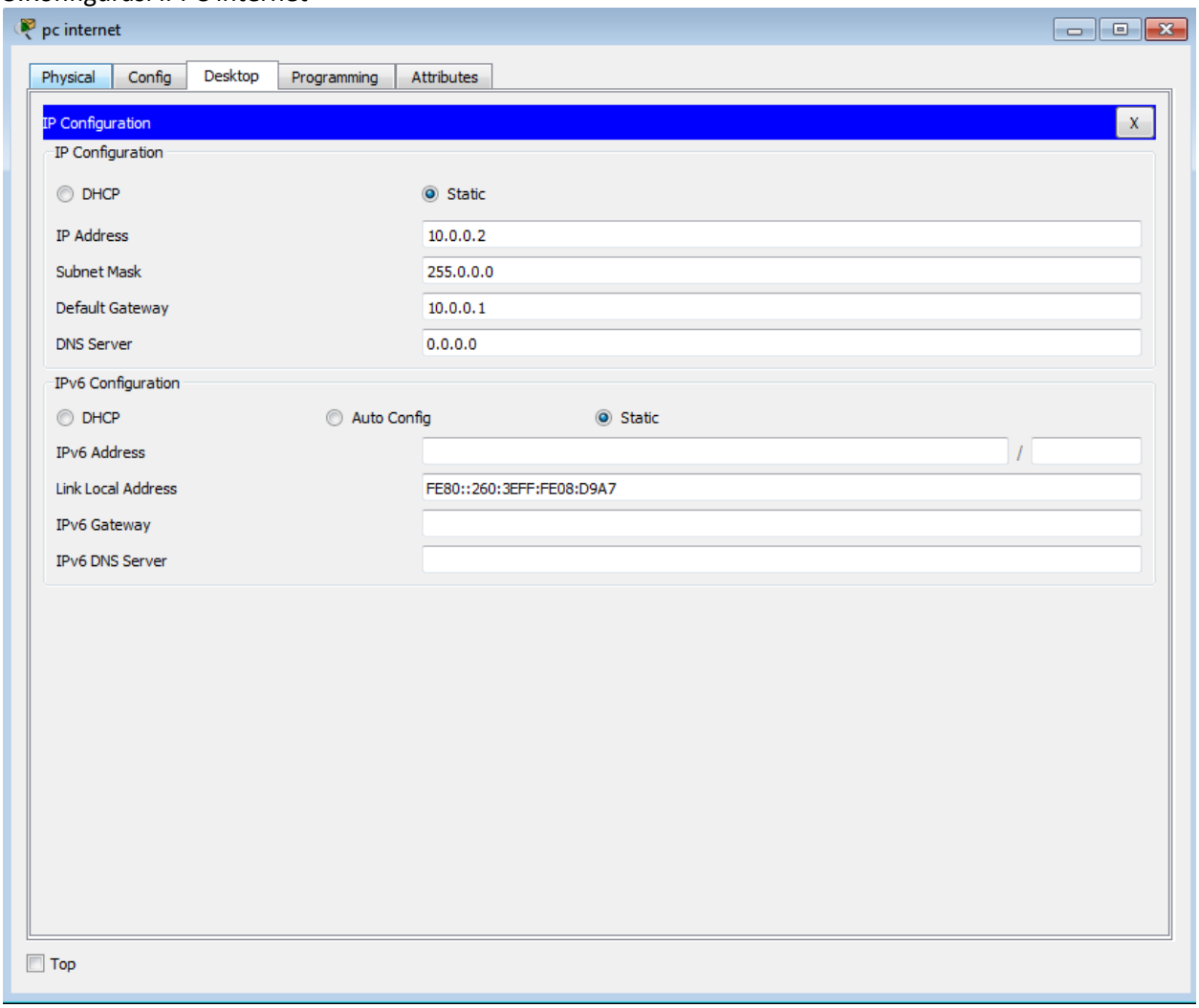
1.Konfigurasi Router Internet



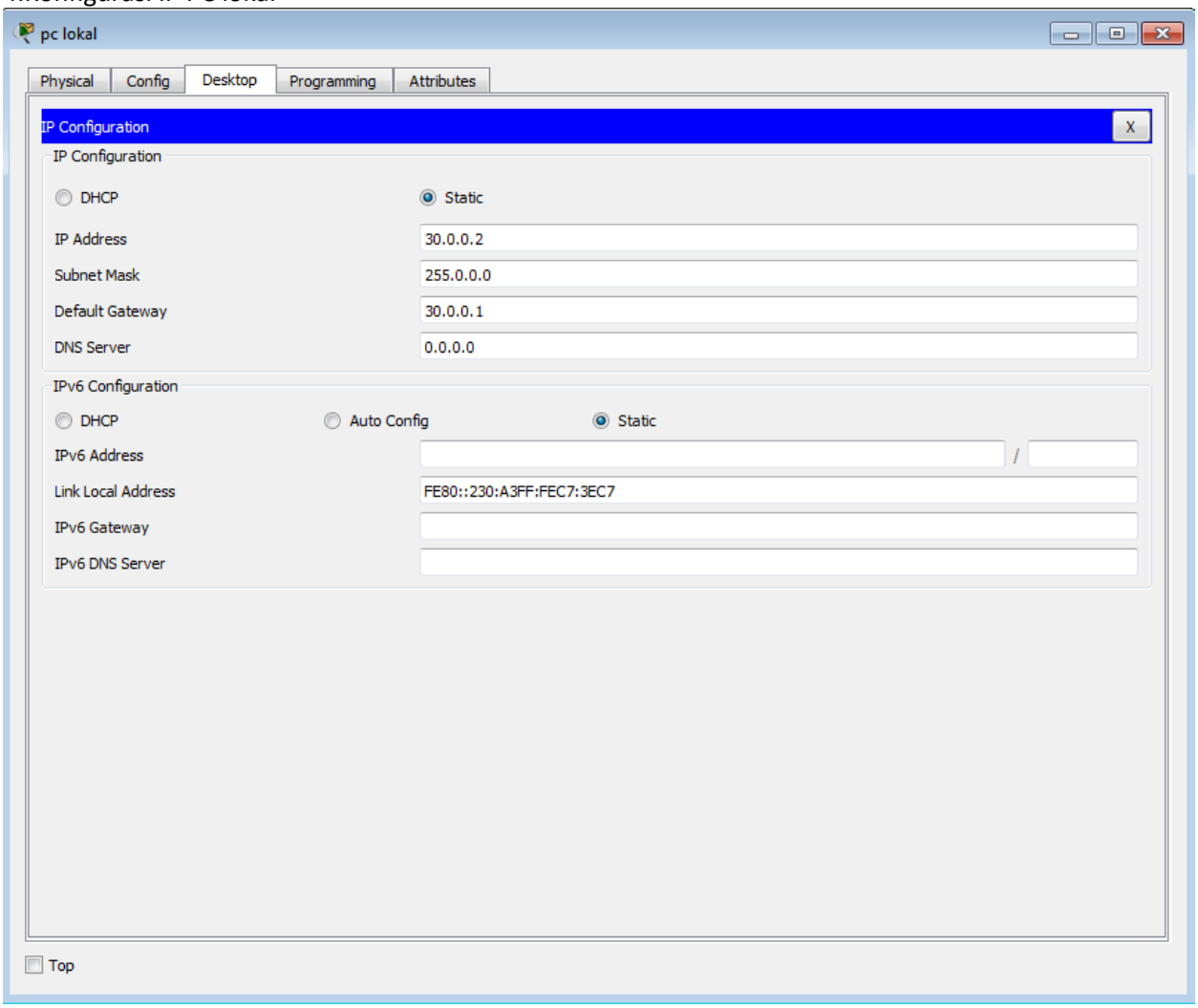
2.Konfigurasi Router Lokal



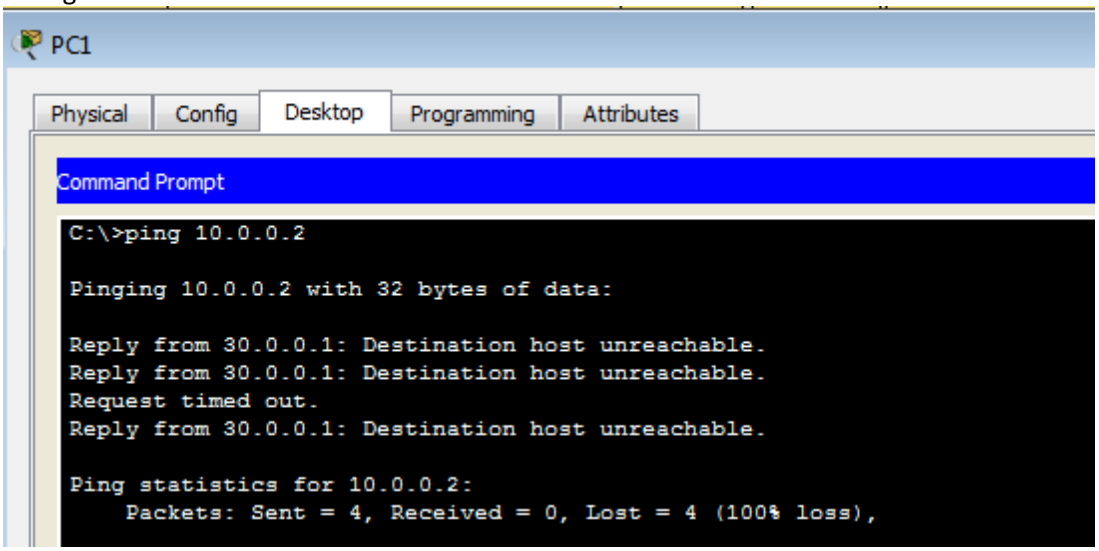
3.Konfigurasi IPPC internet



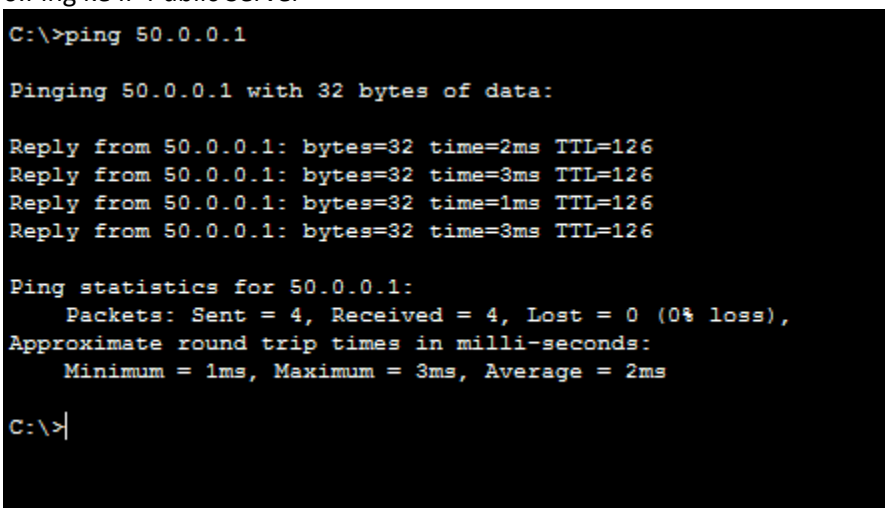
4.Konfigurasi IP PC lokal



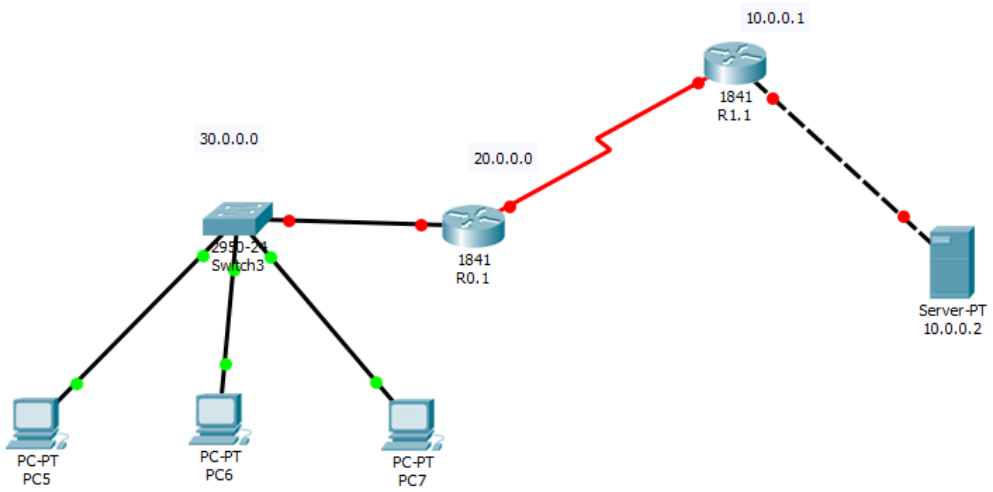
5.Ping ke IP Private Server



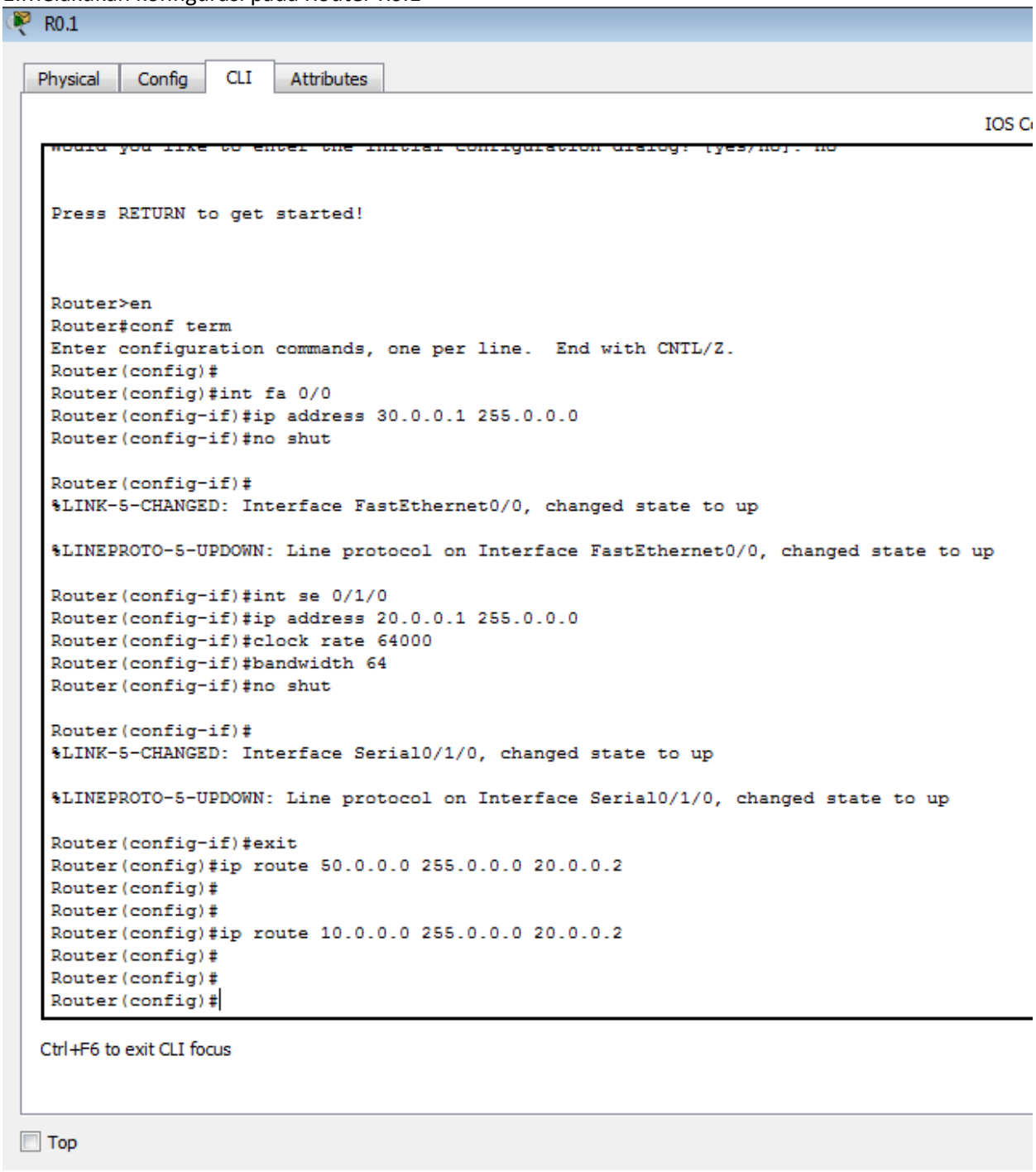
6.Ping ke IP Public Server



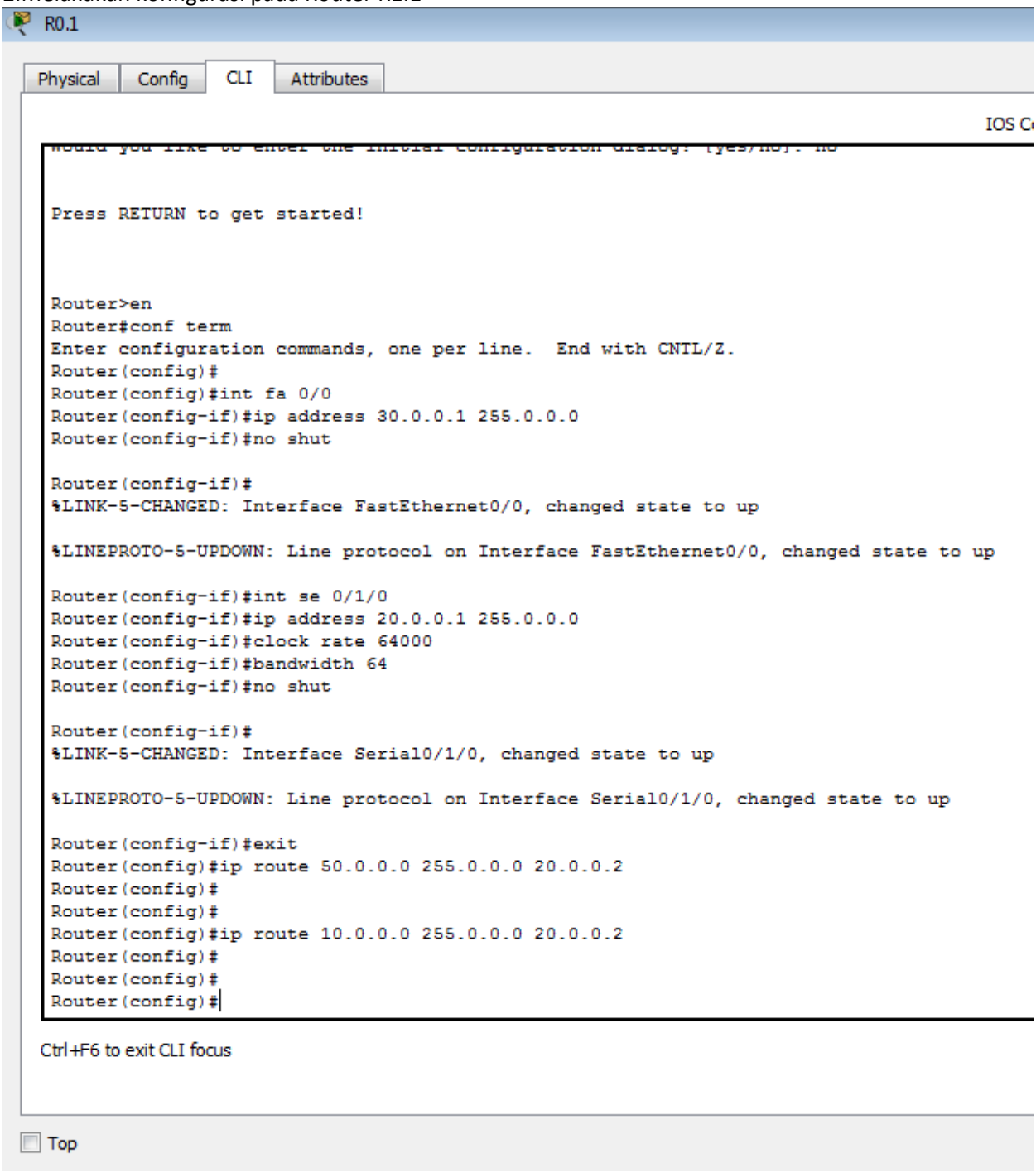
7.Mengembangkan topologi dari langkah 1 menjadi topologi seperti gambar dibawah ini :



1.Melakukan konfigurasi pada Router R0.1



2.Melakukan konfigurasi pada Router R1.1



3.Melakukan Ping dari PC5 ke Publik Server

```
C:\>ping 50.0.0.1

Pinging 50.0.0.1 with 32 bytes of data:

Reply from 50.0.0.1: bytes=32 time=1ms TTL=126
Reply from 50.0.0.1: bytes=32 time=1ms TTL=126
Reply from 50.0.0.1: bytes=32 time=1ms TTL=126
Reply from 50.0.0.1: bytes=32 time=1ms TTL=126

Ping statistics for 50.0.0.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 1ms, Maximum = 1ms, Average = 1ms
```