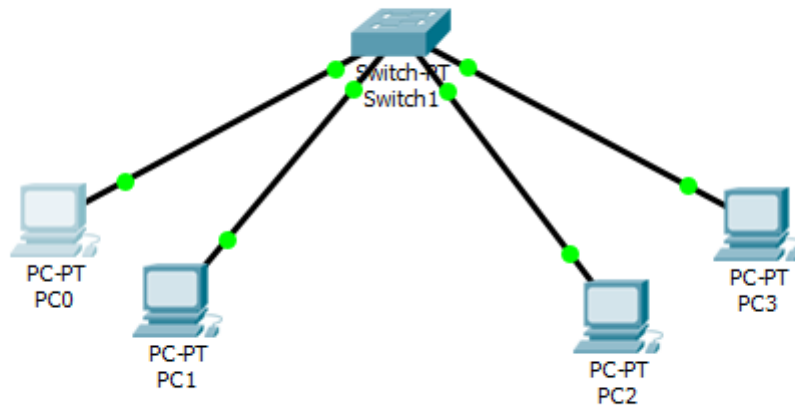


Nama : Ilham Anwar Yazied
NIM : L200180049
Kelas : B (Modul – 3 Subnet Mask)

1. Rangkaian Bagian Latihan



```
Packet Tracer PC Command Line 1.0
C:\>ping 201.222.5.2

Pinging 201.222.5.2 with 32 bytes of data:

Reply from 201.222.5.2: bytes=32 time=2ms TTL=128
Reply from 201.222.5.2: bytes=32 time=2ms TTL=128
Reply from 201.222.5.2: bytes=32 time<1ms TTL=128
Reply from 201.222.5.2: bytes=32 time=1ms TTL=128

Ping statistics for 201.222.5.2:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 2ms, Average = 1ms

C:\>ping 201.222.5.9

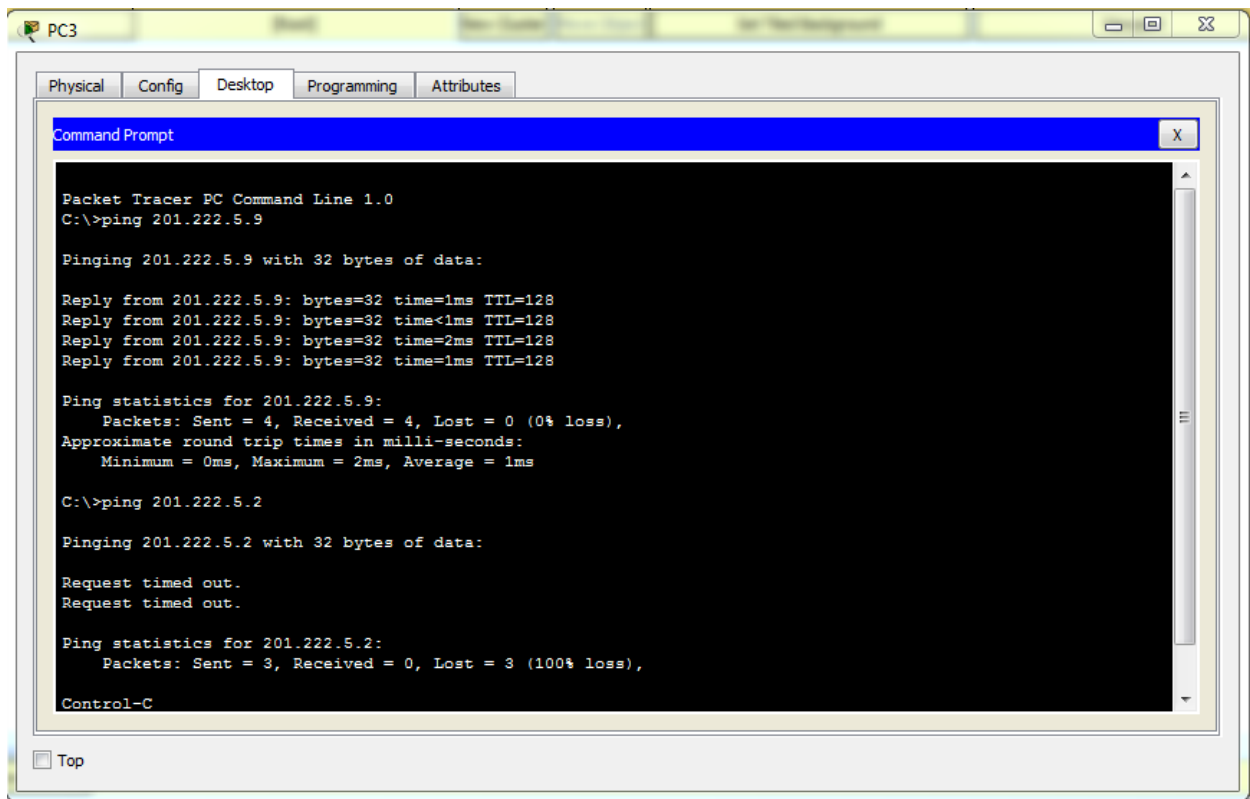
Pinging 201.222.5.9 with 32 bytes of data:

Request timed out.
Request timed out.

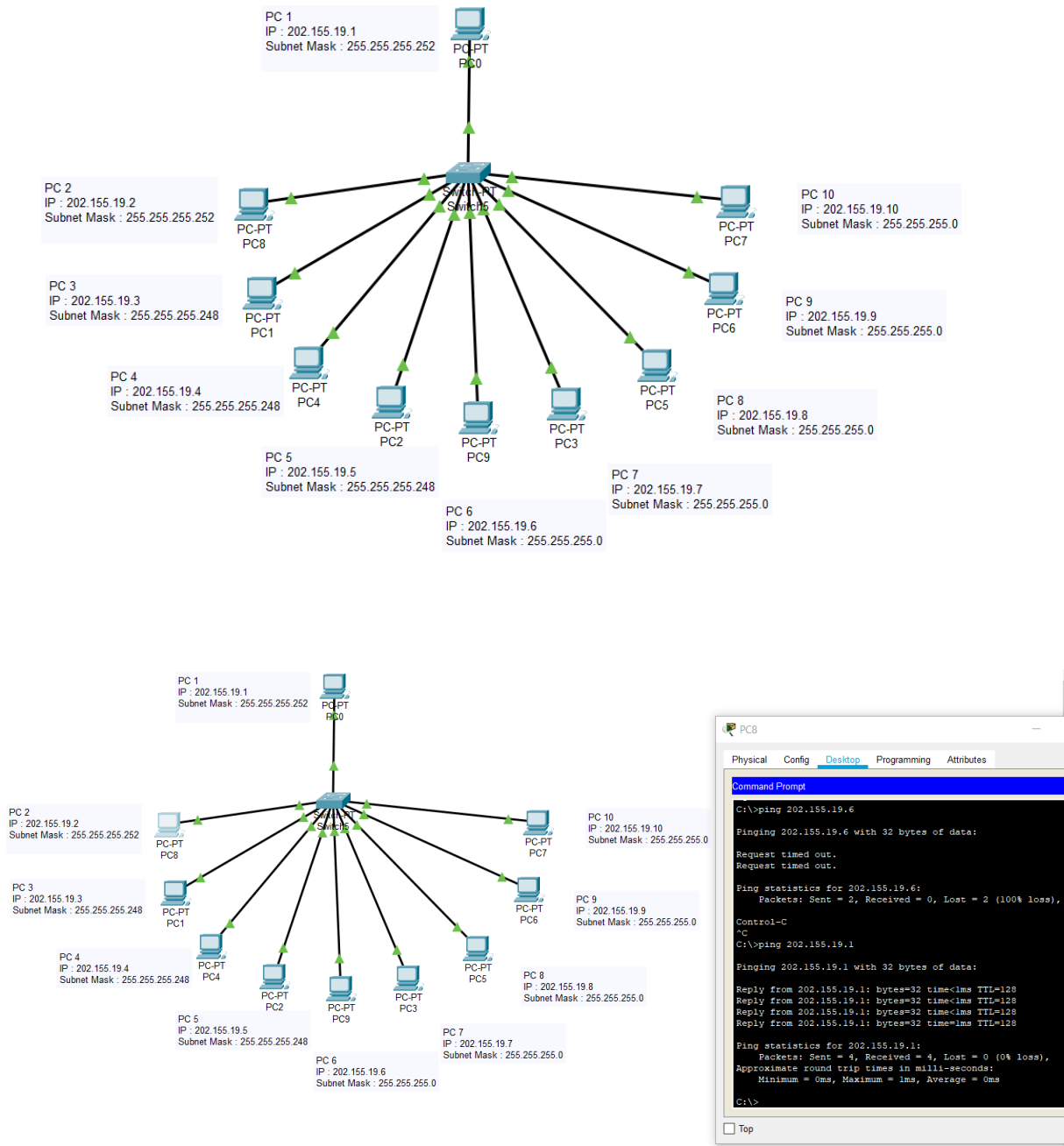
Ping statistics for 201.222.5.9:
    Packets: Sent = 2, Received = 0, Lost = 2 (100% loss),

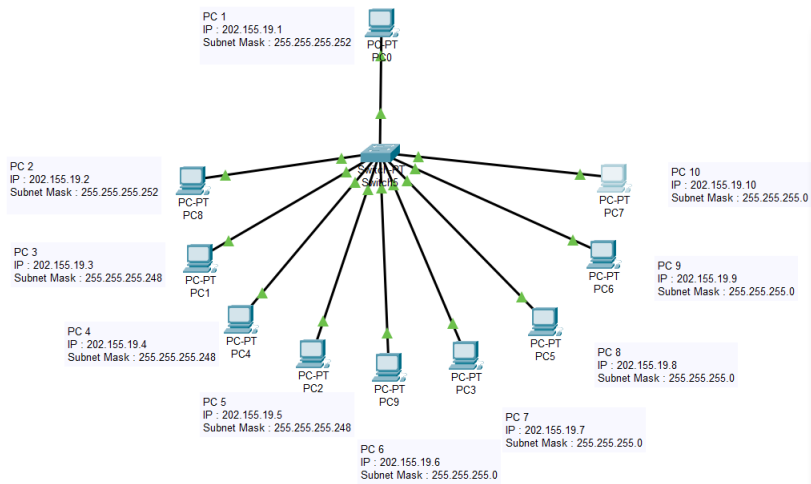
Control-C
```

The screenshot shows a Packet Tracer PC Command Line window for PC0. The window has tabs for Physical, Config, Desktop, Programming, and Attributes. The Command Prompt shows the results of two ping commands. The first command, 'ping 201.222.5.2', shows successful replies with 0% loss. The second command, 'ping 201.222.5.9', shows 'Request timed out' for both attempts, resulting in 100% loss. The window also shows 'Control-C' at the bottom.



2. Rangkaian Bagian Tugas





```
PC7
Physical Config Desktop Programming Attributes
Command Prompt
Packet Tracer PC Command Line 1.0
C:\>ping 202.155.19.1
Pinging 202.155.19.1 with 32 bytes of data:
Request timed out.
Request timed out.
Ping statistics for 202.155.19.1:
    Packets: Sent = 2, Received = 0, Lost = 2 (100% loss),
Control-C
^C
C:\>ping 202.155.19.6
Pinging 202.155.19.6 with 32 bytes of data:
Reply from 202.155.19.6: bytes=32 time<1ms TTL=128
Reply from 202.155.19.6: bytes=32 time<1ms TTL=128
Reply from 202.155.19.6: bytes=32 time<1ms TTL=128
Reply from 202.155.19.6: bytes=32 time<1ms TTL=128
Ping statistics for 202.155.19.6:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 0ms, Average = 0ms
Top
```