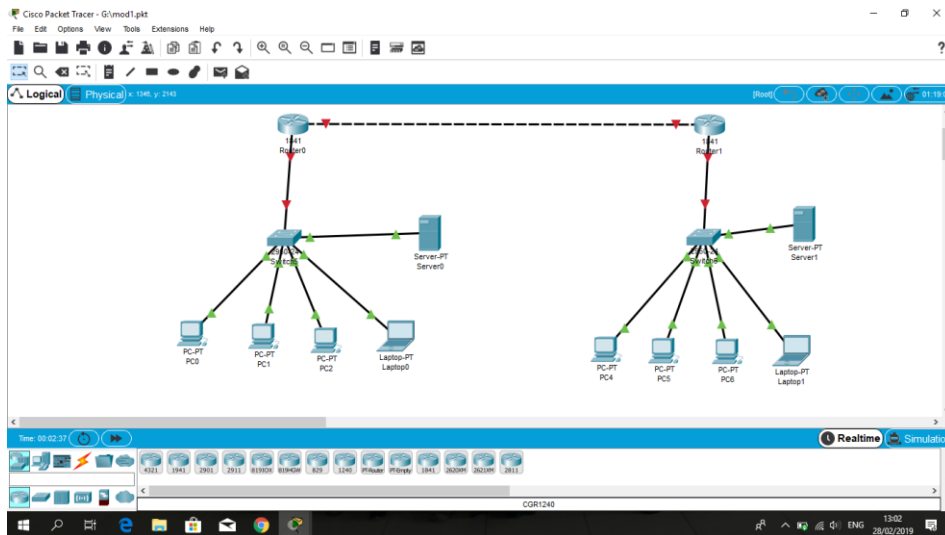


MODUL 2

Jaringan Komputer

Nama :Sugiyono
Nim :L200170002
Kelas :A

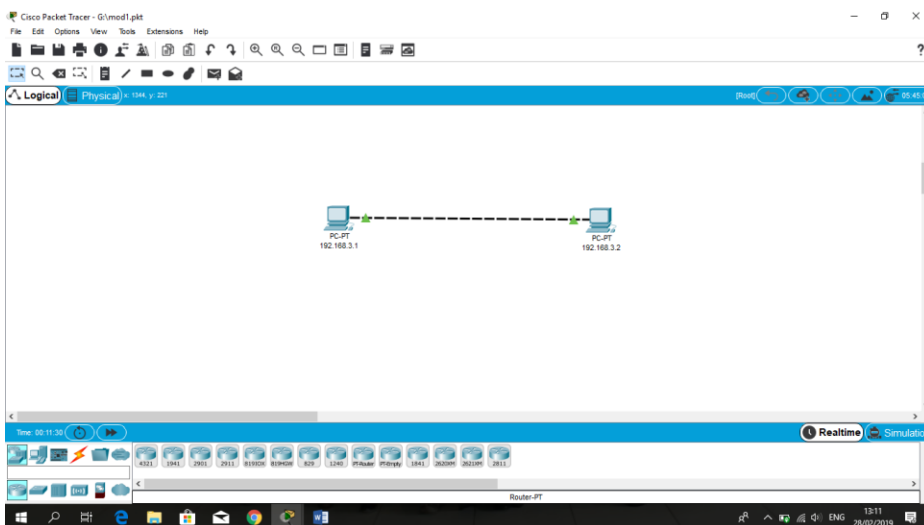
1.

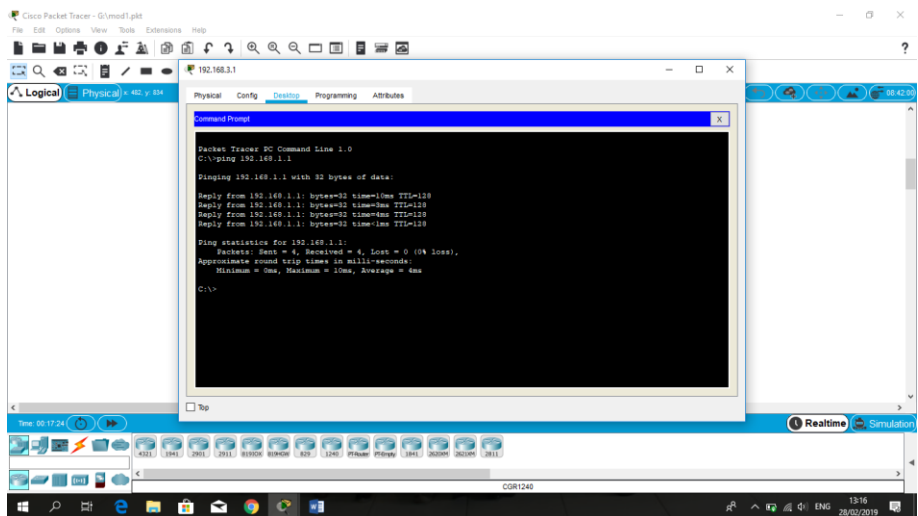
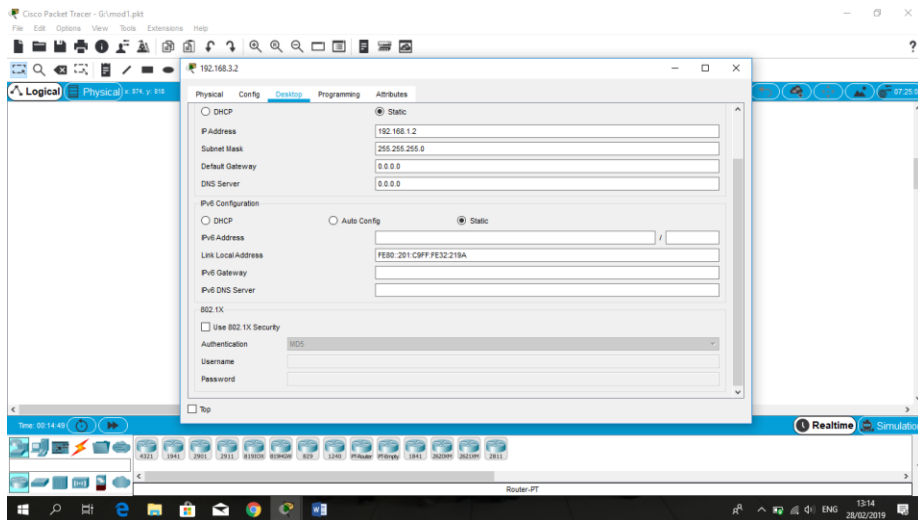
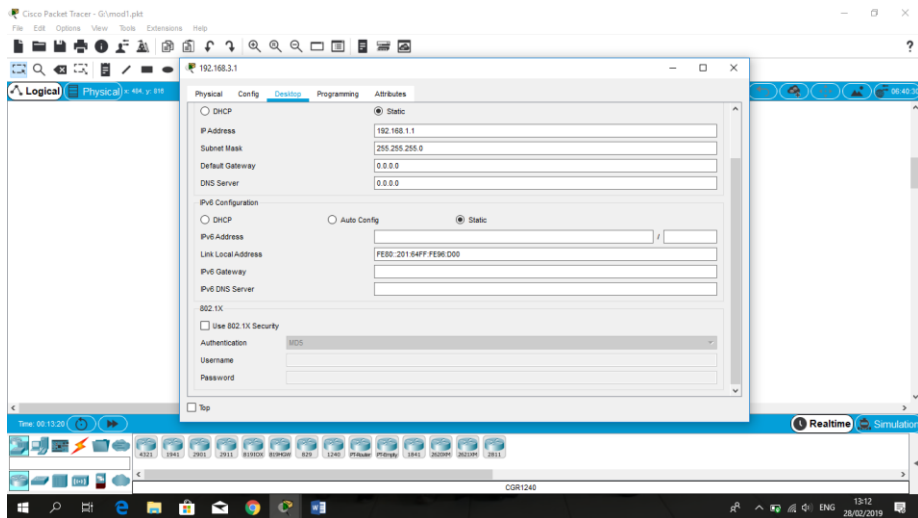


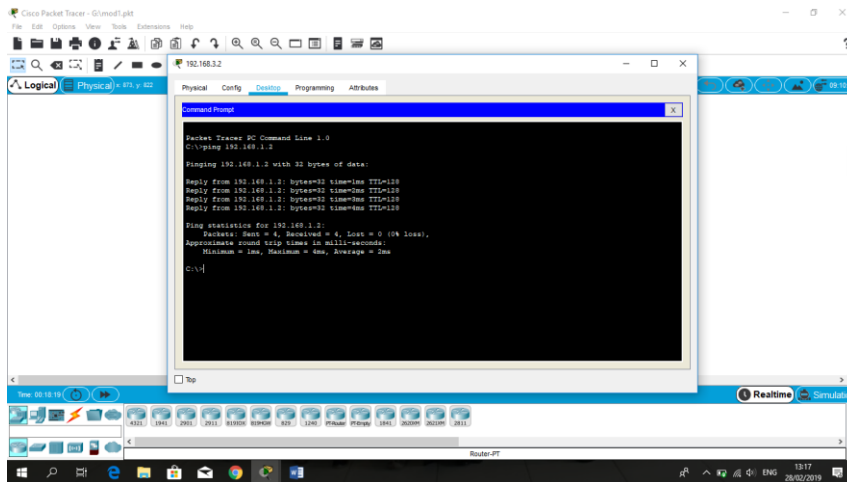
Amatilah lampu indikator, dari setiap titik, kemudian jelaskan ?

- Antara router dengan router kabel tidak tersambung/terhubung, sehingga tidak terkoneksi.
- Antara router dengan switch kabel tidak terhubung/tersambung, sehingga tidak terkoneksi.
- Antara switch dengan server dan dengan end device semua saling terkoneksi dalam artian terhubung/tersambung.

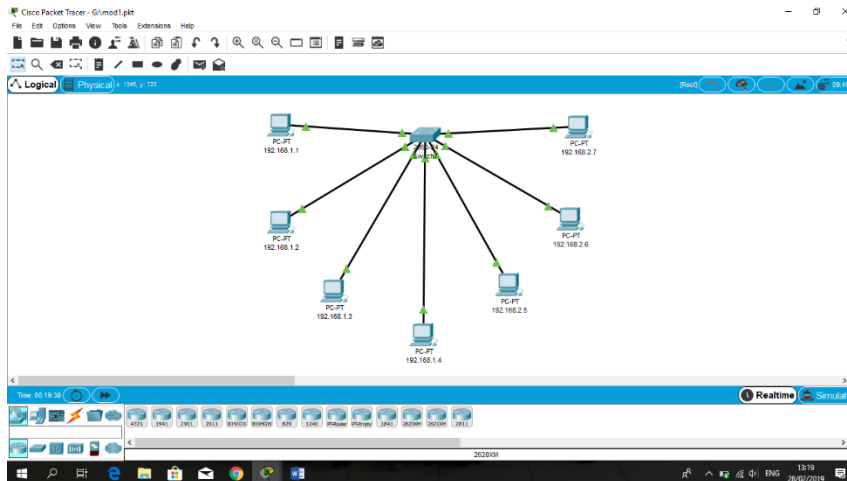
2.







3.



- a. ping PC 1 ke PC 2
 - bisa terhubung karena tidak berselang.
- b. ping PC 3 ke PC 5
 - tidak bisa tersambung.

4.

The image displays three sequential screenshots of the Cisco Packet Tracer interface, illustrating the setup and testing of a network configuration.

Top Screenshot: Shows the Logical view of a network topology. An AccessPoint is connected to two PCs, PC-PF (192.168.5.1) and PC-PF (192.168.5.2). The interface shows the Realtime simulation mode.

Middle Screenshot: Shows the configuration window for the PC 192.168.5.1. The IP Configuration tab is active, showing the following settings:

- Interface: Wireless0
- IP Configuration: Static
- IP Address: 192.163.123.1
- Subnet Mask: 255.255.255.0
- Default Gateway: 0.0.0.0
- DNS Server: 0.0.0.0
- IPv6 Configuration: Static
- IPv6 Address: FE80::202:4AFF:FE3C:4249
- IPv6 Local Address: FE80::202:4AFF:FE3C:4249
- IPv6 Gateway:
- IPv6 DNS Server:

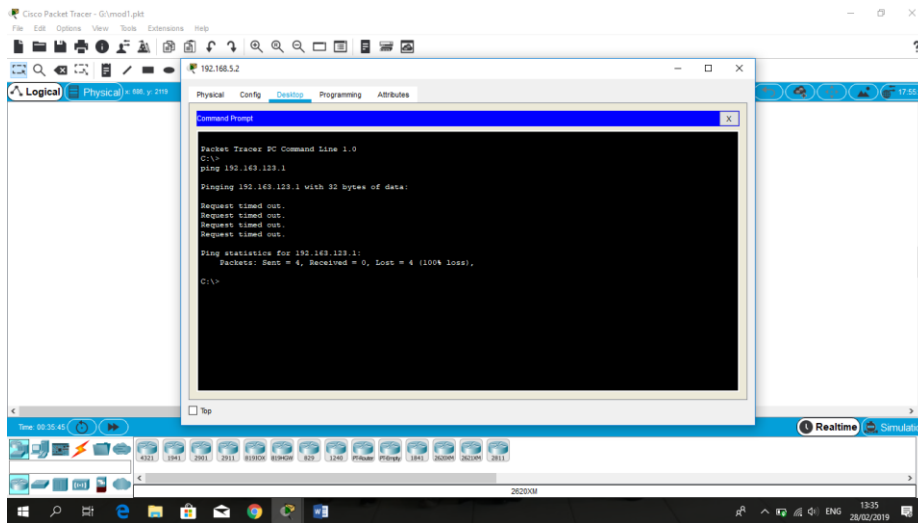
Bottom Screenshot: Shows the Command Prompt window for the PC 192.168.5.1. The output of the command `ping 192.163.123.1` is displayed:

```

C:\>
C:\> ping 192.163.123.1

Pinging 192.163.123.1 with 32 bytes of data:
Reply from 192.163.123.1: bytes=32 time=0ms TTL=128
Reply from 192.163.123.1: bytes=32 time=0ms TTL=128
Reply from 192.163.123.1: bytes=32 time=0ms TTL=128
Reply from 192.163.123.1: bytes=32 time=0ms TTL=128

Ping statistics for 192.163.123.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milliseconds:
        Minimum = 0ms, Maximum = 0ms, Average = 0ms
C:\>
  
```



D. Tugas

