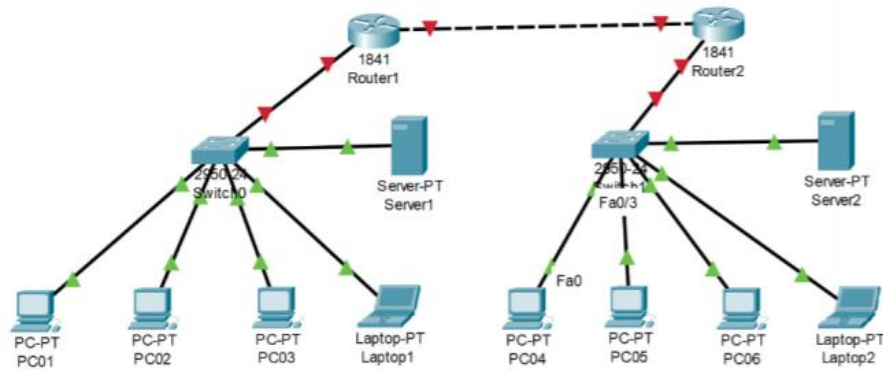


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 Modul : 2  
 Praktikum Jaringan Komputer

## 1. Activities 1



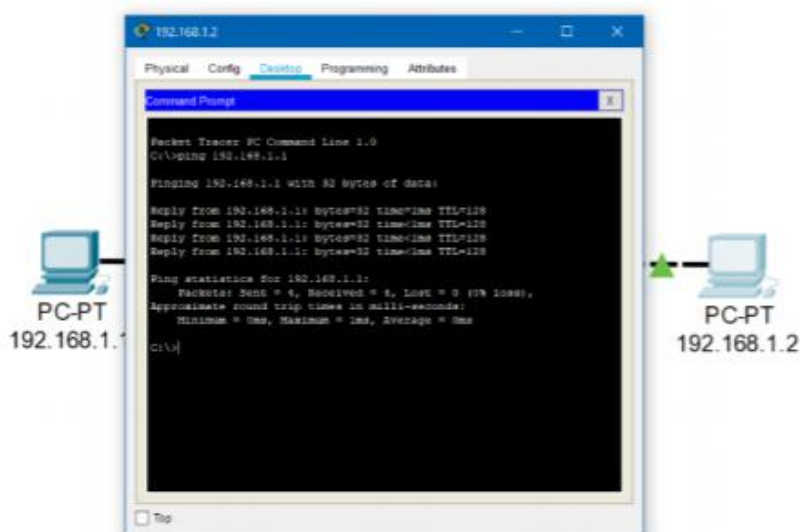
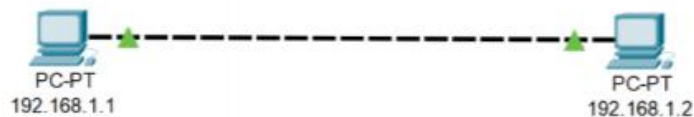
### Question

Observe the indicator lights at each point. then explain!

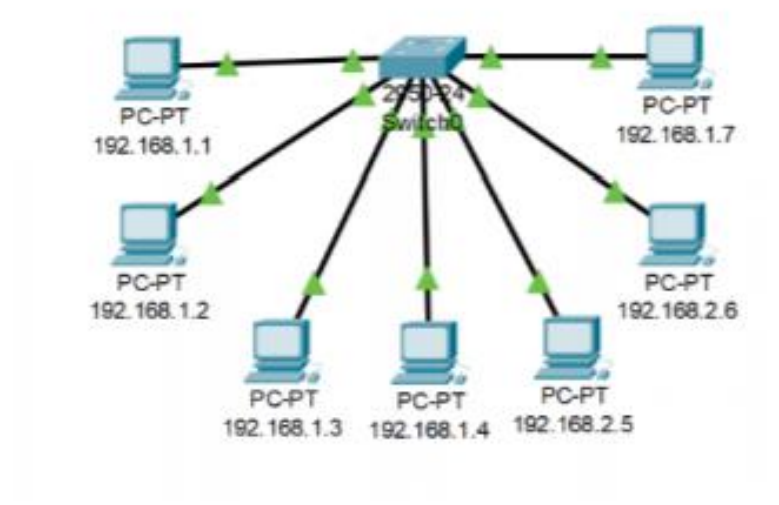
### Answer:

- In Router 1 with Router 2 a cable error or cable cable was not connected.
- Between the Router and the Switch cable error also occurs or the cable is not connected.
- Whereas the Switch with Server, PC, and Laptop (End Device) shows that the cable has successfully connected devices to one another.

## 2. Activites 2



### 3. Activities 3



```
Physical Config Desktop Programming Attributes
Command Prompt
Packet Tracer PC Command Line 1.0
C:\>ping 192.168.1.2

Pinging 192.168.1.2 with 32 bytes of data:
Reply from 192.168.1.2: bytes=32 time=1ms TTL=128
Reply from 192.168.1.2: bytes=32 time=1ms TTL=128
Reply from 192.168.1.2: bytes=32 time=1ms TTL=128
Reply from 192.168.1.2: bytes=32 time=1ms TTL=128

Ping statistics for 192.168.1.2:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 1ms, Average = 0ms

C:\>
```

```
Physical Config Desktop Programming Attributes
Command Prompt
Packet Tracer PC Command Line 1.0
C:\>ping 192.168.2.5

Pinging 192.168.2.5 with 32 bytes of data:
Request timed out.
Request timed out.
Request timed out.
Request timed out.

Ping statistics for 192.168.2.5:
    Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),

C:\>
```

#### Question

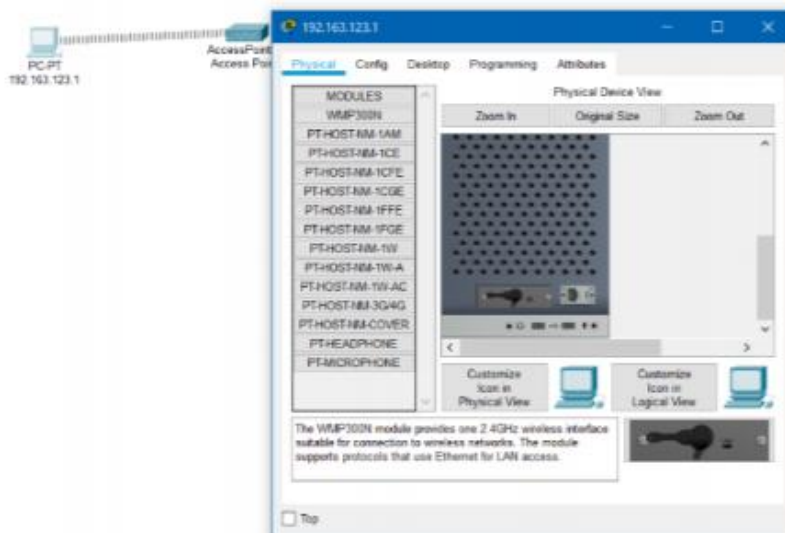
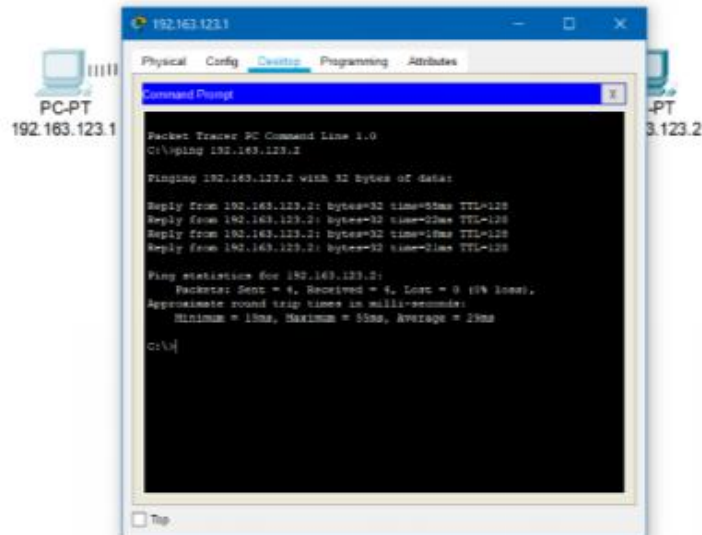
Ping between:

- PC1 to PC2
- PC3 to PC5

#### Answer:

- At the time of pinging between PC1 to PC2 what happens is PC1 plays back what is in PC2.
- When pinging PC3 to PC5 what happens is that PC3 can't ping PC5 but times out.

#### 4. Activities 4



## 5. Assignment

