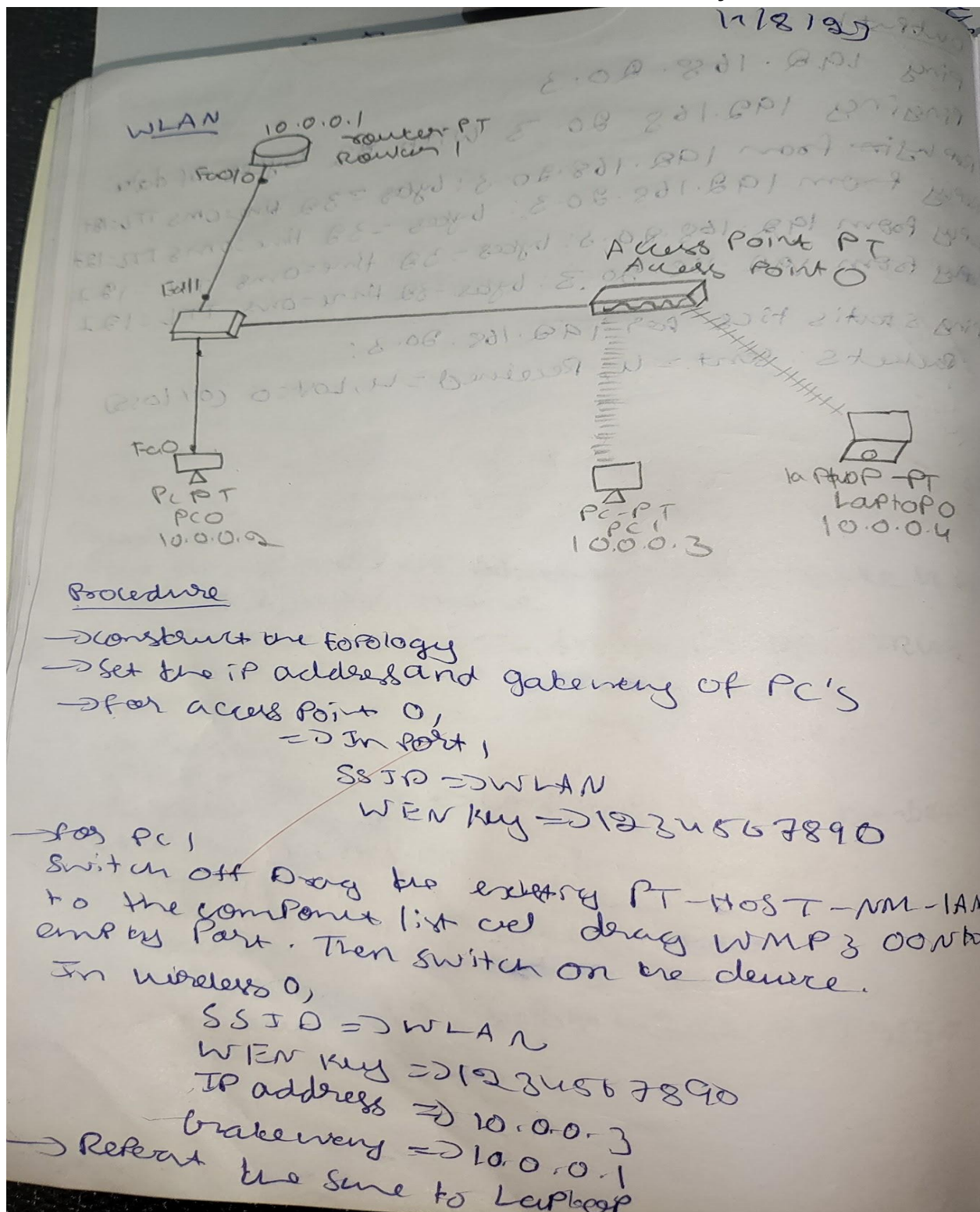


To construct a WLAN and make the nodes communicate wirelessly



→ Ping the device.

Output:

Ping 10.0.0.3

Ping 10.0.0.3 with 32 bytes of data:

Reply from 10.0.0.3: bytes = 32 bytes time = 15ms TTL: 128

Reply from 10.0.0.3: bytes = 32 bytes time = 16ms TTL: 128

Reply from 10.0.0.3: bytes = 32 time = 15ms TTL: 128

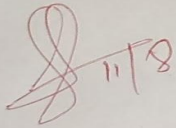
Reply from 10.0.0.3: bytes = 32 time = 11ms TTL: 128

Ping Statistics for 10.0.0.3:

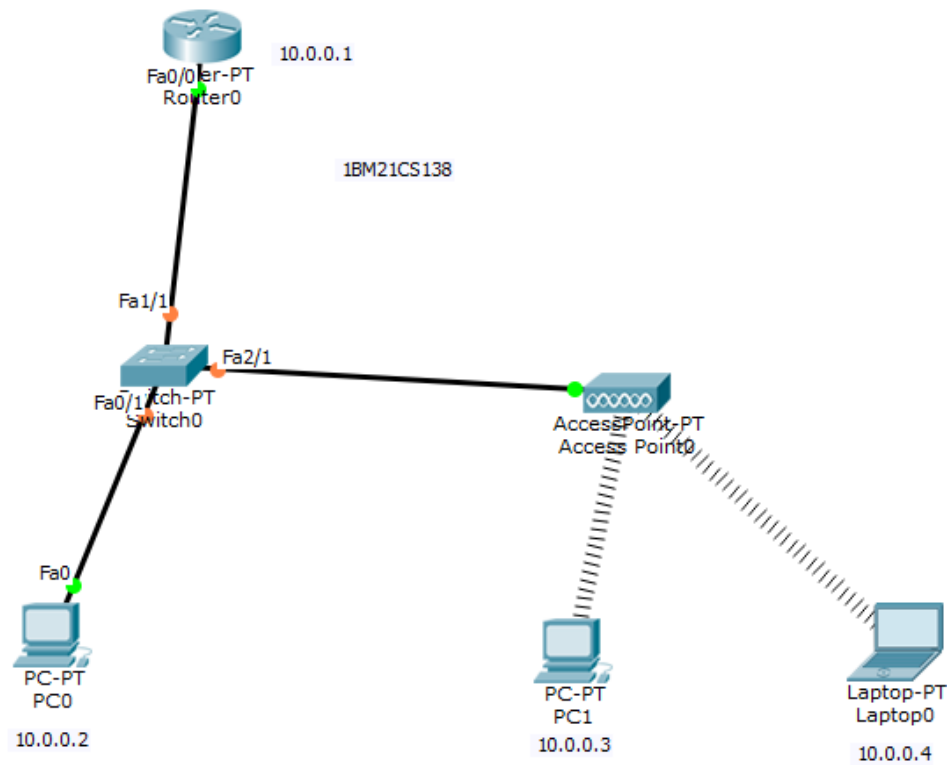
Packet: Sent = 4, Received = 4, lost = 0

Approximate round trip times in milliseconds:

minimum = 6ms, maximum = 15ms, Average 10ms.

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Topology:



Output:

```
Command Prompt

Cisco Packet Tracer PC Command Line 1.0
C:\>PING 10.0.0.3

Pinging 10.0.0.3 with 32 bytes of data:

Request timed out.
Reply from 10.0.0.3: bytes=32 time=48ms TTL=128
Reply from 10.0.0.3: bytes=32 time=40ms TTL=128
Reply from 10.0.0.3: bytes=32 time=27ms TTL=128

Ping statistics for 10.0.0.3:
    Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 27ms, Maximum = 48ms, Average = 38ms

C:\>
```