Testing by Ping and output:-
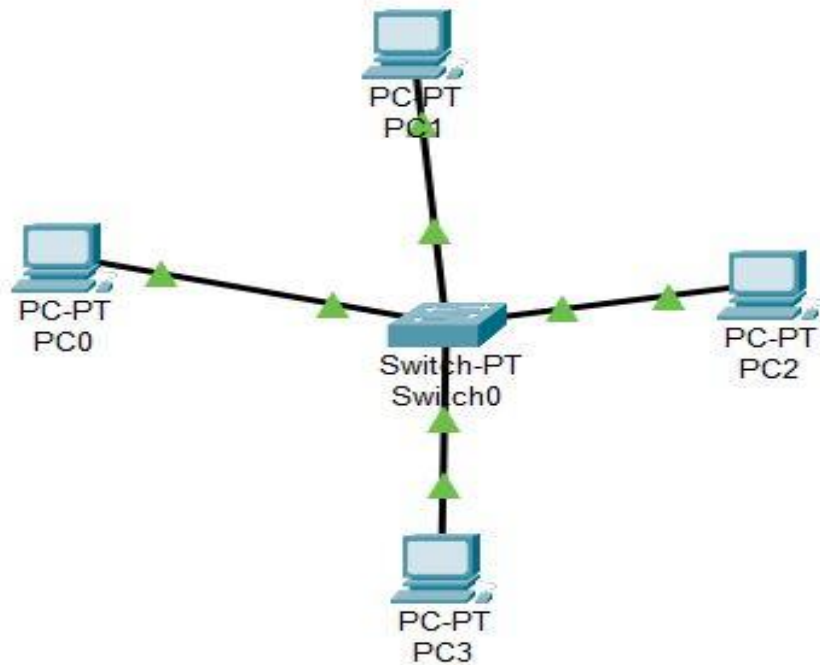
Packet Tracer PC Command Line 1.0
C:\>ping 192.168.1.3

Pinging 192.168.1.3 with 32 bytes of data:

Reply from 192.168.1.3: bytes=32 time<1ms TTL=128
Reply from 192.168.1.3: bytes=32 time<1ms TTL=128
Reply from 192.168.1.3: bytes=32 time<1ms TTL=128
Reply from 192.168.1.3: bytes=32 time<1ms TTL=128

Ping statistics for 192.168.1.3:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\>

Wireless ping output:-

WireShark output:-

No.	Time	Source	Destination	Protocol	Length	Info
11550	27.229032	52.85.117.64	192.168.43.163	TCP	1354	443 → 49782 [ACK] Seq=5428931 Ack=645 Win=31488 Len=1300 [TCP segment of a reassembled PDU]
11551	27.229121	192.168.43.163	52.85.117.64	TCP	54	49782 → 443 [ACK] Seq=645 Ack=5430231 Win=370432 Len=0
11552	27.230408	52.85.117.64	192.168.43.163	TCP	1354	443 → 49782 [ACK] Seq=5430231 Ack=645 Win=31488 Len=1300 [TCP segment of a reassembled PDU]
11553	27.230501	192.168.43.163	52.85.117.64	TCP	54	49782 → 443 [ACK] Seq=645 Ack=5431531 Win=369152 Len=0
11554	27.230771	52.85.117.64	192.168.43.163	TCP	1354	443 → 49782 [ACK] Seq=5431531 Ack=645 Win=31488 Len=1300 [TCP segment of a reassembled PDU]
11555	27.242096	52.85.117.64	192.168.43.163	TCP	1354	443 → 49782 [ACK] Seq=5432831 Ack=645 Win=31488 Len=1300 [TCP segment of a reassembled PDU]
11556	27.242192	192.168.43.163	52.85.117.64	TCP	54	49782 → 443 [ACK] Seq=645 Ack=5434131 Win=366592 Len=0
11557	27.242392	52.85.117.64	192.168.43.163	TCP	1354	443 → 49782 [ACK] Seq=5434131 Ack=645 Win=31488 Len=1300 [TCP segment of a reassembled PDU]
11558	27.247634	52.85.117.64	192.168.43.163	TCP	1354	443 → 49782 [ACK] Seq=5435431 Ack=645 Win=31488 Len=1300 [TCP segment of a reassembled PDU]
11559	27.247697	192.168.43.163	8.36.80.234	TCP	54	49772 → 80 [ACK] Seq=158 Ack=610513 Win=64768 Len=0
11560	27.247737	192.168.43.163	52.85.117.64	TCP	54	49782 → 443 [ACK] Seq=645 Ack=5436731 Win=363776 Len=0
11561	27.249632	52.85.117.64	192.168.43.163	TCP	1354	443 → 49782 [ACK] Seq=5436731 Ack=645 Win=31488 Len=1300 [TCP segment of a reassembled PDU]

> Frame 1: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \Device\NPF_{929ECFC2-8E4A-45B0-9F1E-DF153F139052}, id 0
> Ethernet II, Src: XiaomiCo_1f:6d:55 (0c:f3:46:1f:6d:55), Dst: IntelCor_ac:7b:d2 (f4:d1:08:ac:7b:d2)
> Internet Protocol Version 4, Src: 40.122.160.14, Dst: 192.168.43.163
> Transmission Control Protocol, Src Port: 443, Dst Port: 49725, Seq: 1, Ack: 1, Len: 0

```
0000   f4 d1 08 ac 7b d2 0c f3  46 1f 6d 55 08 00 45 00   ····{··· F·mU··E·
0010   00 28 0d 5a 40 00 6b 06  4d a2 28 7a a0 0e c0 a8   ·(·Z@·k· M·(z····
0020   2b a3 01 bb c2 3d c5 cb  fd 5b 9e 4d bf 03 50 10   +····=·· ·[·M··P·
0030   04 01 12 8e 00 00                                  ······
```