Fa0/1witch-PT
Fa2/1
Fa1/1

Fa0
PC-PT
PC0

Fa0
PC-PT
PC1

Fa0
PC-PT
PC2

```
Packet Tracer PC Command Line 1.0
PC>ping 10.0.0.2

Pinging 10.0.0.2 with 32 bytes of data:

Reply from 10.0.0.2: bytes=32 time=0ms TTL=128
Reply from 10.0.0.2: bytes=32 time=0ms TTL=128
Reply from 10.0.0.2: bytes=32 time=0ms TTL=128
Reply from 10.0.0.2: bytes=32 time=0ms TTL=128

Ping statistics for 10.0.0.2:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 0ms, Average = 0ms

PC>ping 10.0.0.3

Pinging 10.0.0.3 with 32 bytes of data:

Reply from 10.0.0.3: bytes=32 time=0ms TTL=128
Reply from 10.0.0.3: bytes=32 time=0ms TTL=128
Reply from 10.0.0.3: bytes=32 time=0ms TTL=128
Reply from 10.0.0.3: bytes=32 time=0ms TTL=128

Ping statistics for 10.0.0.3:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 0ms, Average = 0ms
```

```
PC>arp -a
  Internet Address       Physical Address        Type
  10.0.0.2               00e0.a311.3545          dynamic
  10.0.0.3               0006.2aa0.3514          dynamic

PC>arp -d
PC>arp-a
Invalid Command.

PC>arp -a
No ARP Entries Found
PC>
```

```
Switch>show mac address-table
          Mac Address Table
-----------------------------------------------

Vlan    Mac Address        Type       Ports
----    -----------        --------   -----

   1    0006.2aa0.3514     DYNAMIC    Fa2/1
   1    000d.bdaa.c6e2     DYNAMIC    Fa0/1
   1    00e0.a311.3545     DYNAMIC    Fa1/1
Switch>
```