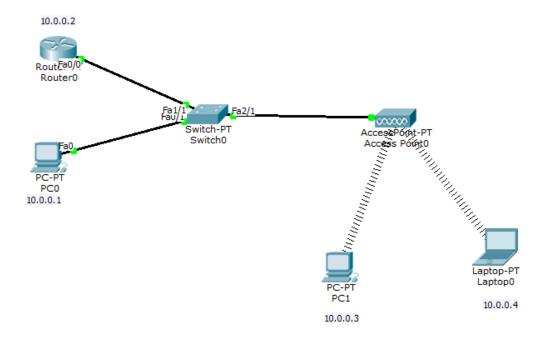


Result peris 10.0.0.3 pursing 10.0.0.3 yeth 32 bytes of data:

Peply from 10.0.0.3: lryles = 32, lung = 19 ms TT L = 128 Ping Statistics Same por other alvice Observation The 100 Experiment domorstrates No Ocation of a willess melutock using an access point configured with an 5510, WER enoughton y ce 10 digit key. Devices like PC's & laptops were configured with wooders adaptors, It addresses 2 gaterous the enable consumication. The Success of pring tosts Whe devices verify the setup, highlighting the simplicity & experiences of WLAN connections for worldes communicates Mose



```
--- System Configuration Dialog ---

Continue with configuration dialog? [yes/no]: no

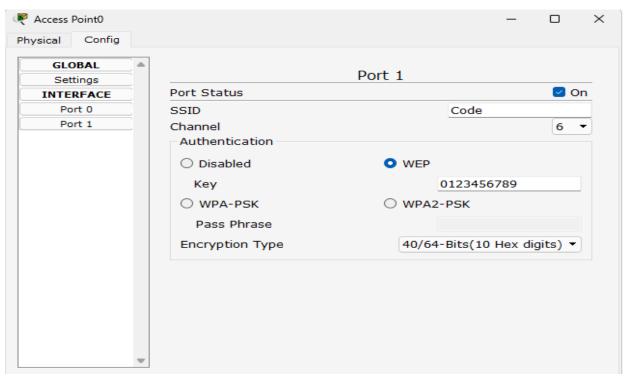
Press RETURN to get started!

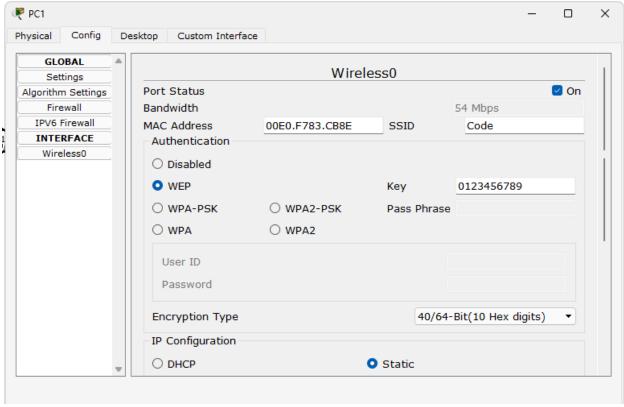
Router>enable
Router#config terminal
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#interface fa0/0
Router(config-if)#ip address 10.0.0.2 255.0.0.0
Router(config-if)#no shut

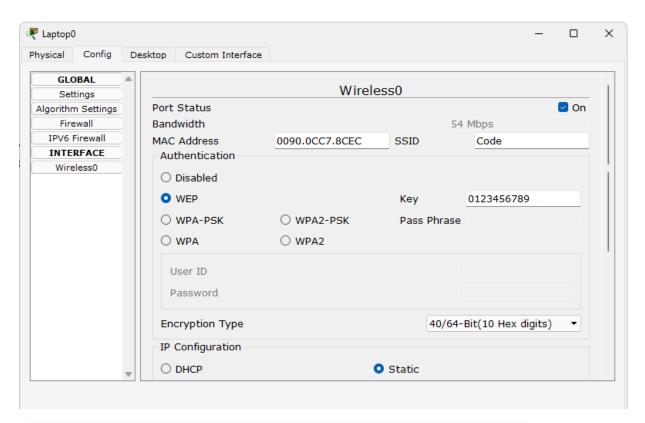
Router(config-if)#
%LINK-5-CHANGED: Interface FastEthernet0/0, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/0, changed state to up
Router(config-if)#exit
Router(config-if)#exit
Router(config-if)#exit
Router(config-if)#exit
Router(config-if)#exit
```

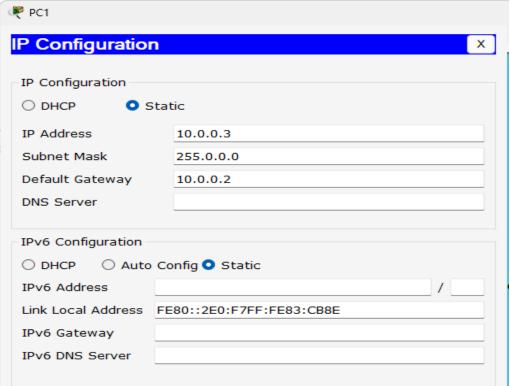












Command Prompt

```
Packet Tracer PC Command Line 1.0
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=19ms TTL=128
Reply from 10.0.0.3: bytes=32 time=8ms TTL=128
Reply from 10.0.0.3: bytes=32 time=6ms TTL=128
Reply from 10.0.0.3: bytes=32 time=6ms 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 = 6ms, Maximum = 19ms, Average = 9ms
PC>ping 10.0.0.4
Pinging 10.0.0.4 with 32 bytes of data:
Reply from 10.0.0.4: bytes=32 time=20ms TTL=128
Reply from 10.0.0.4: bytes=32 time=8ms TTL=128
Reply from 10.0.0.4: bytes=32 time=6ms TTL=128
Reply from 10.0.0.4: bytes=32 time=8ms TTL=128
Ping statistics for 10.0.0.4:
   Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
   Minimum = 6ms, Maximum = 20ms, Average = 10ms
PC>
```