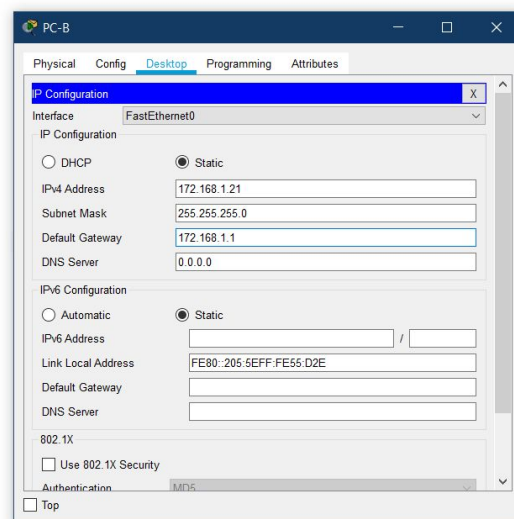
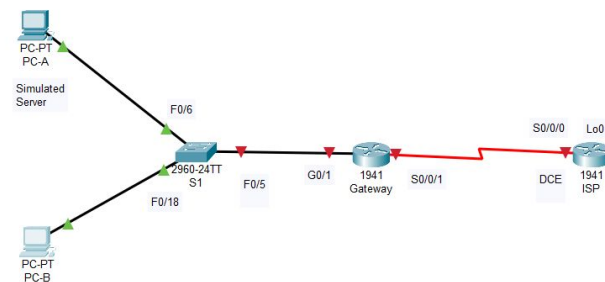
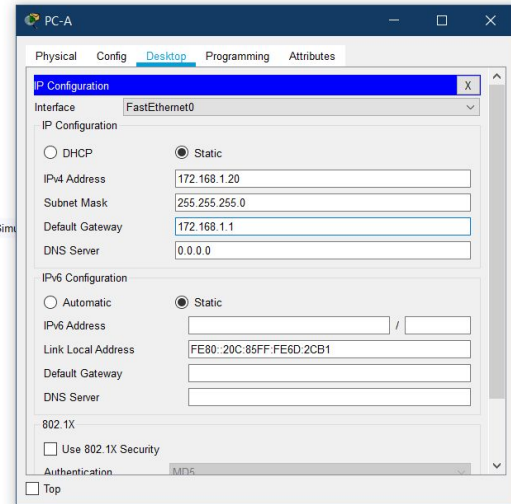
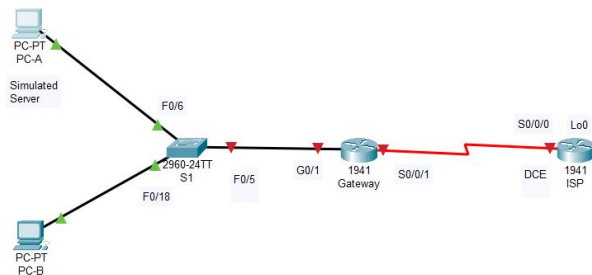


Rucha Nargunde: 2018130032
Shashank Patel - 2018130036
Chaitya Shah - 2018130046

TASK 1



Gateway

Physical

Config

CLI

Attributes

MODULES

HWIC-1GE-SFP

HWIC-2T

HWIC-4ESW

HWIC-8A

WIC-Cover


GLC-LH-SMD

Physical Device View

Zoom In

Original Size


Zoom Out



Customize Icon in Physical View

Customize Icon in Logical View

The HWIC-2T is a Cisco 2-Port Serial High-Speed WAN Interface Card, providing 2 serial ports.



Top



Physical

Config

CLI

Attributes

IOS Command Line Interface

```
Router#enable
Router#configure terminal
Enter configuration commands, one per line.  End with CNTL/Z.
Router(config)#no ip domain-lookup
Router(config)#service password-encryption
Router(config)#enable secret class
Router(config)#banner motd #
Enter TEXT message.  End with the character '#'.
Unauthorized access is strictly prohibited. #

Router(config)#line con 0
Router(config-line)#password cisco
Router(config-line)#login
Router(config-line)#logging synchronous
Router(config-line)#line vty 0 4
Router(config-line)#password cisco
Router(config-line)#login
Router(config-line)#
Router(config-line)#exit
Router(config)#exit
Router#
%SYS-5-CONFIG_I: Configured from console by console

Router#
Router#^Z
```

Ctrl+F6 to exit CLI focus

Copy

Paste



Top

Physical

Config

CLI

Attributes

MODULES

HWIC-1GE-SFP

HWIC-2T

HWIC-4ESW

HWIC-8A

WIC-Cover

GLC-LH-SMD

Physical Device View

Zoom In

Original Size

Zoom Out

Customize Icon in Physical View

Customize Icon in Logical View

The HWIC-1GE-SFP is a single-wide HWIC with one Small Form-Factor Pluggable (SFP) slot. The SFP slot can be populated with Cisco copper and optical Gigabit Ethernet SFPs to provide 1-port Gigabit Ethernet connectivity on all

↑

↓

☐ Top

IOS Command Line Interface

```
Router>enable
Router#configure
Configuring from terminal, memory, or network [terminal]?
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#no ip domain-lookup
Router(config)#service password-encryption
Router(config)#enable secret class
Router(config)#banner motd #
Enter TEXT message. End with the character '#'.
Unauthorized access is strictly prohibited. #

Router(config)#line con 0
Router(config-line)#password cisco
Router(config-line)#login
Router(config-line)#logging synchronous
Router(config-line)#line vty 0 4
Router(config-line)#password cisco
Router(config-line)#login
Router(config-line)#
Router(config-line)#
```

Ctrl+F6 to exit CLI focus

Copy

Paste

Gateway

PhysicalConfigCLIAttributes

GLOBAL

Settings

Algorithm Settings

ROUTING

Static

RIP

SWITCHING

VLAN Database

INTERFACE

GigabitEthernet0/0

GigabitEthernet0/1

Serial0/0/0

Serial0/0/1

GigabitEthernet0/1

Port Status

☐ On

Bandwidth

☒ 1000 Mbps☐ 100 Mbps☐ 10 Mbps☒ Auto

Duplex

☒ Half Duplex☐ Full Duplex☒ Auto

MAC Address

0010.11B0.4602

IP Configuration

IPv4 Address

172.168.1.1

Subnet Mask

255.255.255.0

Tx Ring Limit

10

Equivalent IOS Commands

Gateway(config-if)#ip address

% Incomplete command.

Gateway(config-if)#

Gateway(config-if)#exit

Gateway(config)#interface GigabitEthernet0/1

Gateway(config-if)#ip address 172.168.1.1 255.255.0.0

Gateway(config-if)#

☐ Top

Gateway

PhysicalConfigCLIAttributes

GLOBAL

Settings

Algorithm Settings

ROUTING

Static

RIP

SWITCHING

VLAN Database

INTERFACE

GigabitEthernet0/0

GigabitEthernet0/1

Serial0/0/0

Serial0/0/1

Serial0/0/1

Port Status

☐ On

Duplex

☒ Full Duplex

Clock Rate

2000000

IP Configuration

IPv4 Address

210.185.201.18

Subnet Mask

255.255.255.252

Tx Ring Limit

10

Equivalent IOS Commands

Gateway(config-if) #
Gateway(config-if) #exit
Gateway(config) #interface Serial0/0/1
Gateway(config-if) #ip address 210.185.201.18 255.255.255.0
Gateway(config-if) #ip address 210.185.201.18 255.255.255.252
Gateway(config-if) #ip address 210.185.201.18 255.255.255.252
Gateway(config-if) #

☐ Top

Physical Config CLI Attributes

IOS Command Line Interface

```
Gateway(config)#interface GigabitEthernet0/1
Gateway(config-if)#
Gateway(config-if)#exit
Gateway(config)#interface Serial0/0/1
Gateway(config-if)#ip address 210.185.201.18 255.255.255.0
Gateway(config-if)#ip address 210.185.201.18 255.255.255.252
Gateway(config-if)#ip address 210.185.201.18 255.255.255.252
Gateway(config-if)#
Gateway(config-if)#
Gateway(config-if)#
Gateway(config-if)#exit
Gateway(config)#exit
Gateway#
%SYS-5-CONFIG_I: Configured from console by console

Gateway#copy running-config startup-config
Destination filename [startup-config]?
Building configuration...
[OK]
Gateway#
Gateway#configure terminal
Enter configuration commands, one per line.  End with CNTL/Z.
Gateway(config)#interface Serial0/0/1
Gateway(config-if)#no shutdown
Gateway(config-if)#
```

Ctrl+F6 to exit CLI focus

Copy

Paste

☐ Top

ISP

Physical

Config

CLI

Attributes

GLOBAL

Settings

Algorithm Settings

ROUTING

Static

RIP

SWITCHING

VLAN Database

INTERFACE

GigabitEthernet0/0

GigabitEthernet0/1

Serial0/0/0

Serial0/0/1

Serial0/0/0

Port Status

☐ On

Duplex

☒ Full Duplex

Clock Rate

2000000

IP Configuration

IPv4 Address

210.185.201.17

Subnet Mask

255.255.255.252

Tx Ring Limit

10

Equivalent IOS Commands

Enter configuration commands, one per line. End with CNTL/Z.

Router(config)#hostname ISP

ISP(config)#


ISP(config)#interface Serial0/0/0

ISP(config-if)#ip address 210.185.201.17 255.255.255.0

ISP(config-if)#ip address 210.185.201.17 255.255.255.252

ISP(config-if)#

☐ Top

 ISP

Physical Config CLI Attributes

IOS Command Line Interface

```
ISP(config)#interface Serial0/0/0
ISP(config-if)#no shutdown
ISP(config-if)#
%LINK-5-CHANGED: Interface Serial0/0/0, changed state to up

ISP(config-if)#
%LINEPROTO-5-UPDOWN: Line protocol on Interface Serial0/0/0,
changed state to up

ISP(config-if)#interface loopback 0

ISP(config-if)#
%LINK-5-CHANGED: Interface Loopback0, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface Loopback0,
changed state to up

ISP(config-if)#ip address 172.31.7.1 255.255.255.255
ISP(config-if)#exit
ISP(config)#exit
ISP#
%SYS-5-CONFIG_I: Configured from console by console

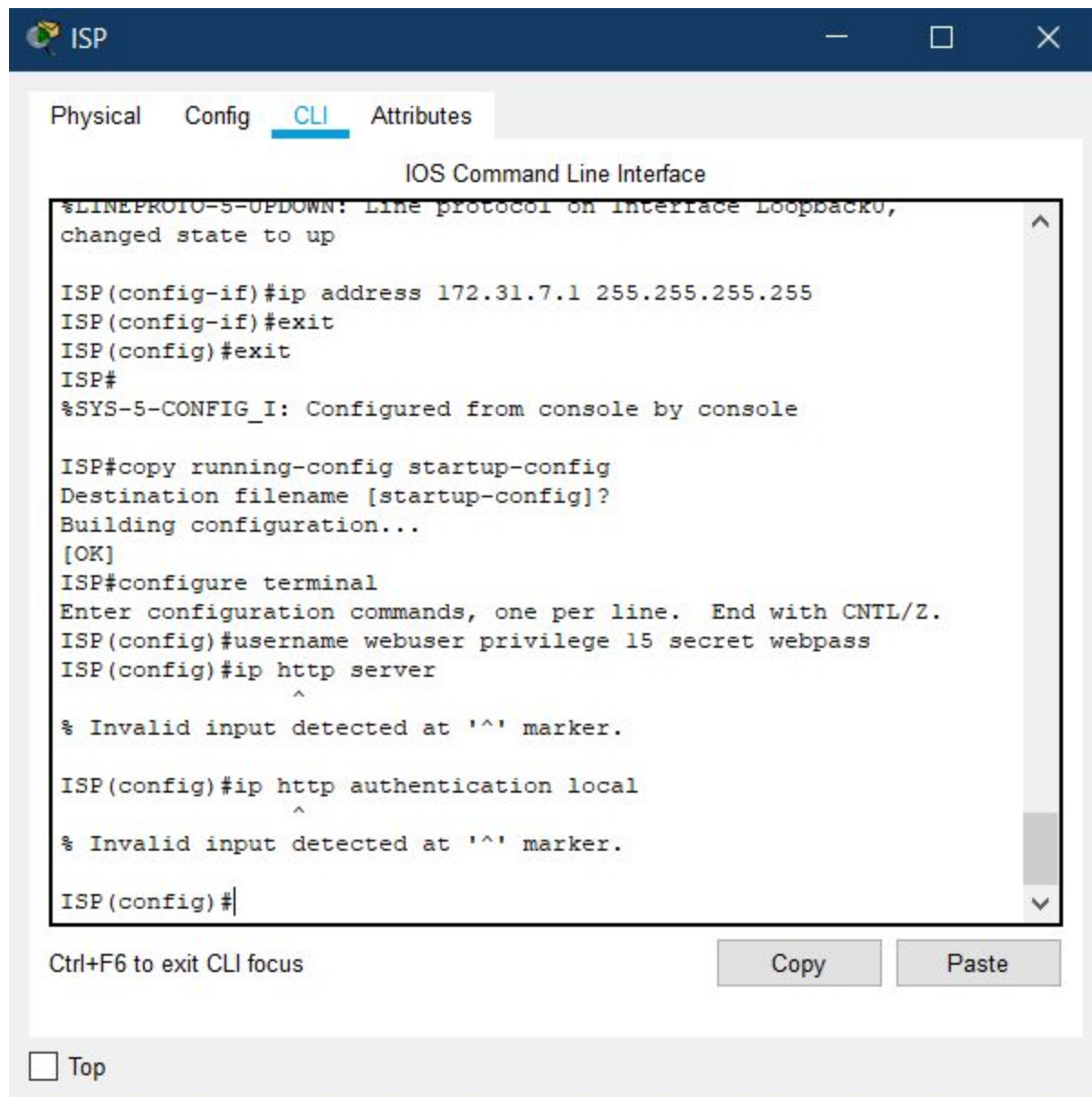
ISP#copy running-config startup-config
Destination filename [startup-config]?
```

Ctrl+F6 to exit CLI focus


Copy Paste

☐ Top

Step-5



Step-6 & step-7

 ISP

Physical

Config

CLI

Attributes

IOS Command Line Interface

Destination filename [startup-config]?
Building configuration...
[OK]
ISP#configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
ISP(config)#username webuser privilege 15 secret webpass
ISP(config)#ip http server
^
% Invalid input detected at '^' marker.

ISP(config)#ip http authentication local
^
% Invalid input detected at '^' marker.

ISP(config)#ip route 210.185.200.224 255.255.255.224 210.185.201.18
ISP(config)#exit
ISP#
%SYS-5-CONFIG_I: Configured from console by console

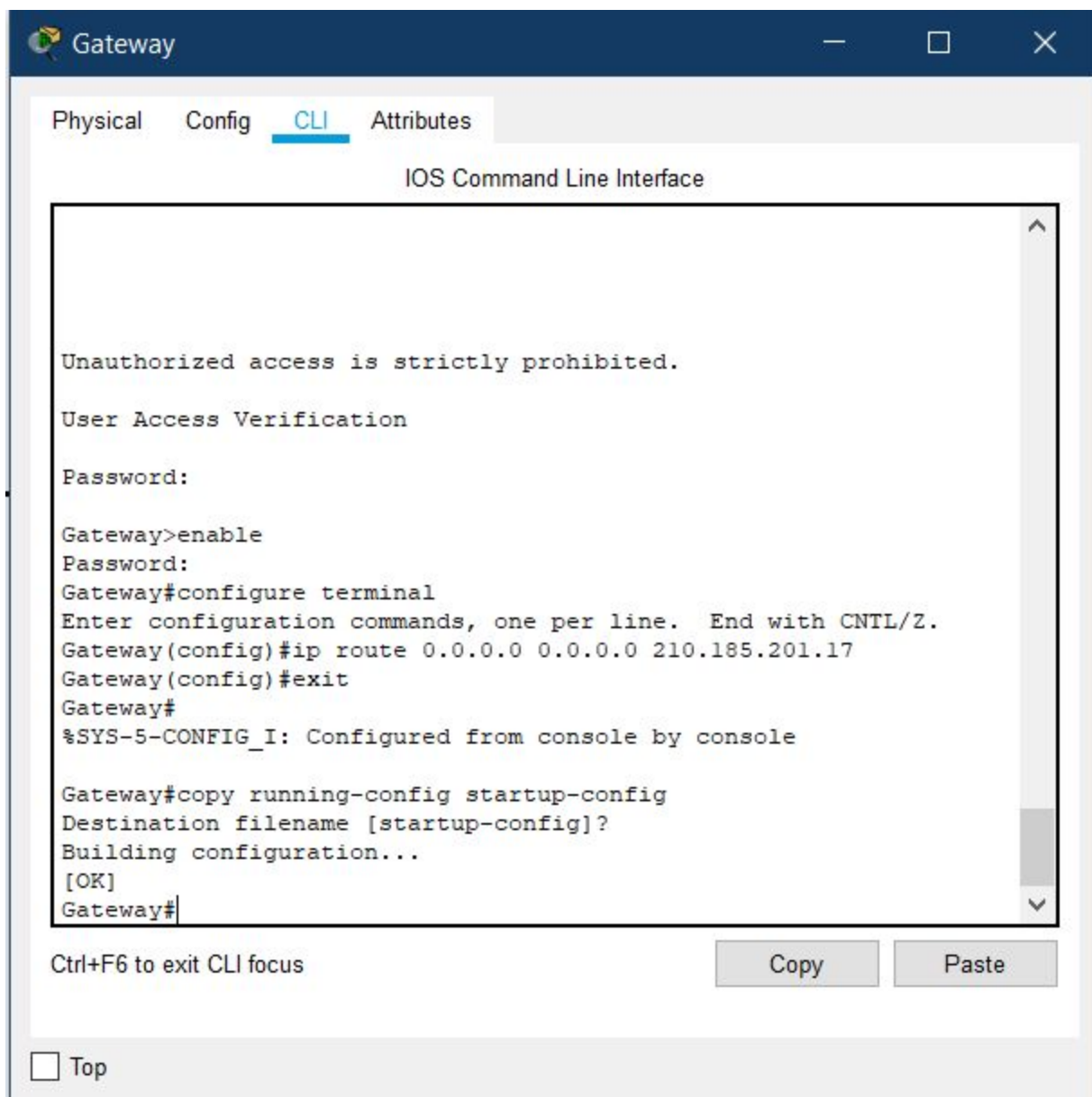
ISP#copy running-config startup-config
Destination filename [startup-config]?
Building configuration...
[OK]
ISP#

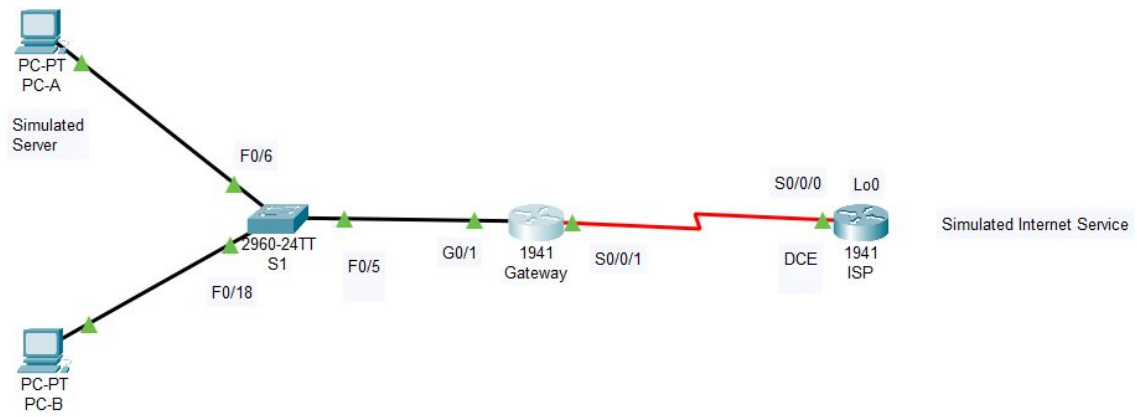
Ctrl+F6 to exit CLI focus

Copy

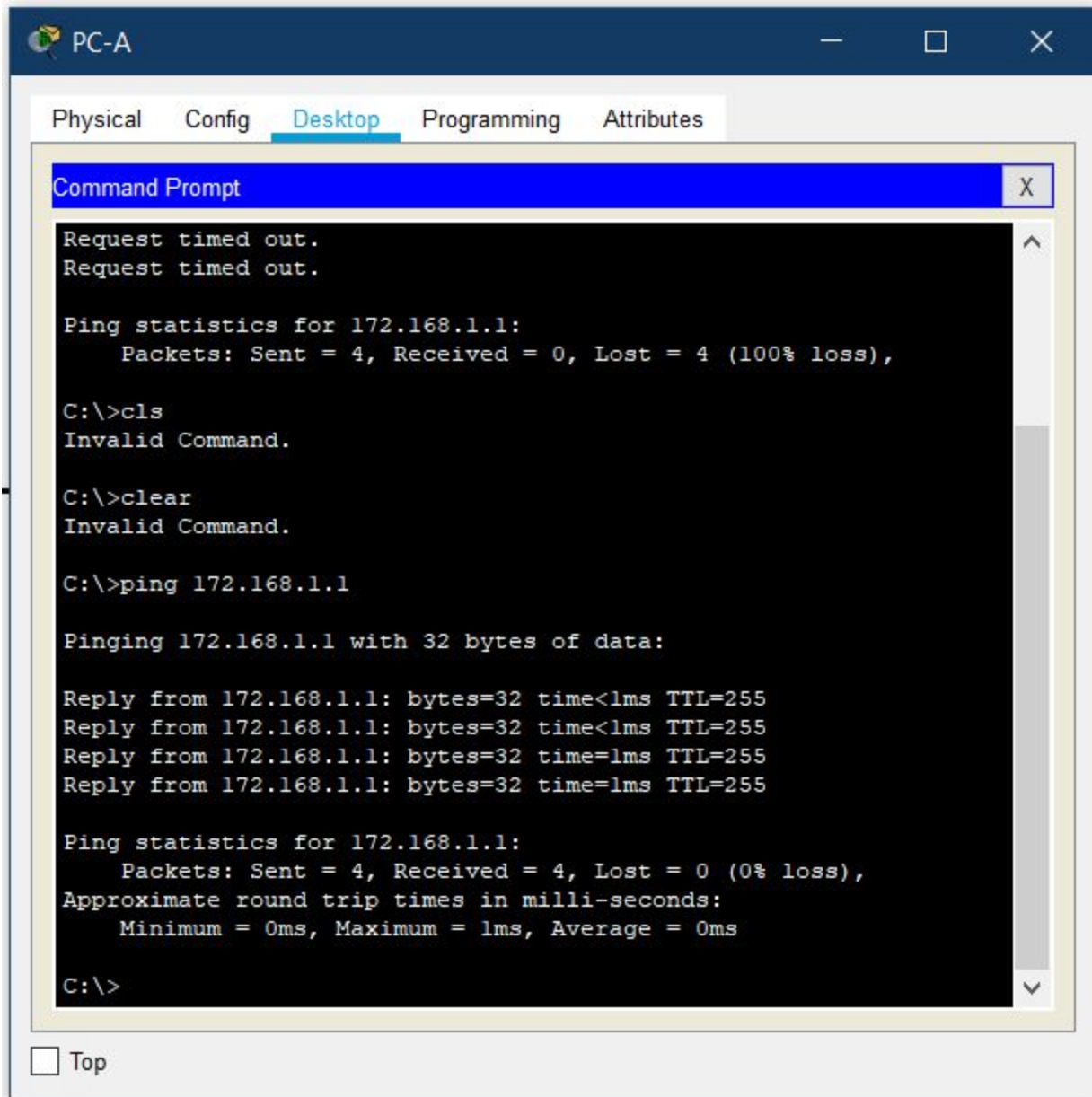
Paste

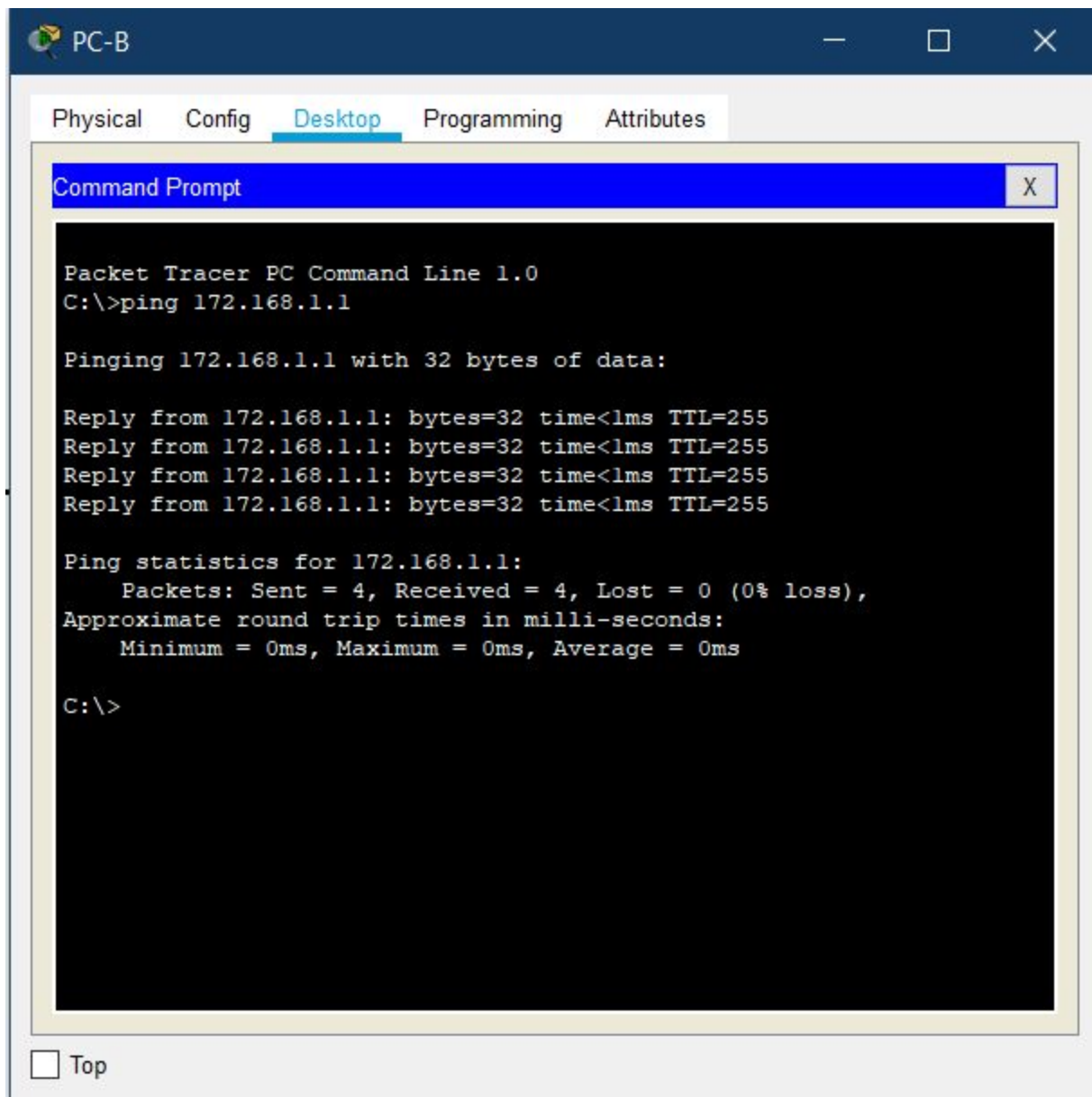
☐ Top





Step-8





TASK 2

Step-1

Gateway

Physical Config CLI Attributes

IOS Command Line Interface

```
Gateway(config)# ip nat inside source 172.168.1.20 210
185.200.225^Z
Gateway#
%SYS-5-CONFIG_I: Configured from console by console

Gateway#conf t
Enter configuration commands, one per line.  End with CNTL/Z.
Gateway(config)# ip nat inside source 172.168.1.20 210
185.200.225
^
% Invalid input detected at '^' marker.

Gateway(config)# ip nat inside source static 172.168.1.20 210
185.200.225
^
% Invalid input detected at '^' marker.

Gateway(config)#ip nat inside source static 172.168.1.20 210
185.200.225
^
% Invalid input detected at '^' marker.

Gateway(config)#ip nat inside source static 172.168.1.20
210.185.200.225
Gateway(config)#
```

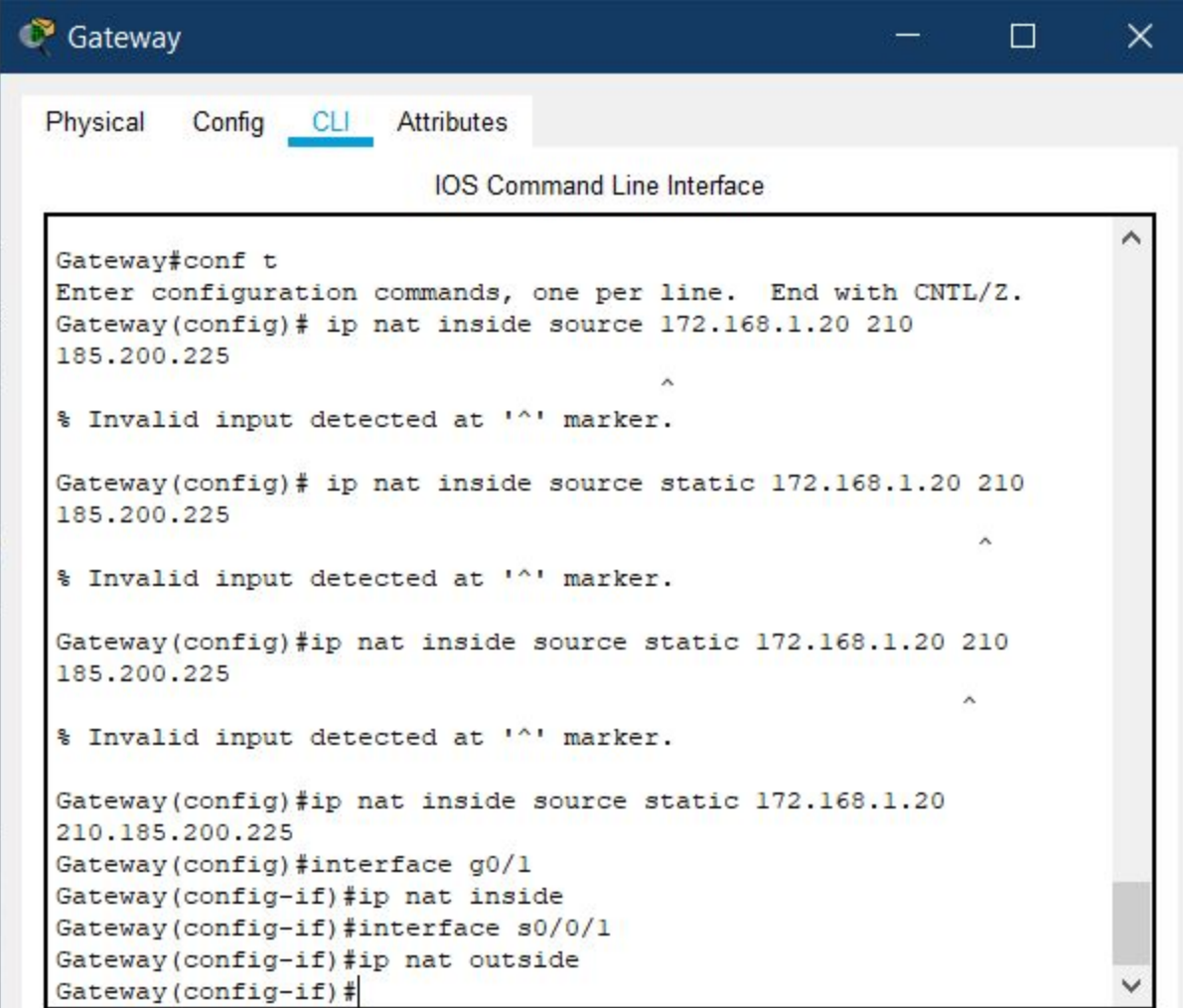
Ctrl+F6 to exit CLI focus

Copy

Paste

☐ Top

Step-2



The screenshot shows a window titled "Gateway" with a dark blue header bar containing a globe icon and window controls. Below the header is a tabbed interface with "Physical", "Config", "CLI" (selected), and "Attributes" tabs. The main area is titled "IOS Command Line Interface" and contains a text box with the following text:

```
Gateway#conf t
Enter configuration commands, one per line.  End with CNTL/Z.
Gateway(config)# ip nat inside source 172.168.1.20 210
185.200.225
                                     ^
% Invalid input detected at '^' marker.

Gateway(config)# ip nat inside source static 172.168.1.20 210
185.200.225
                                     ^
% Invalid input detected at '^' marker.

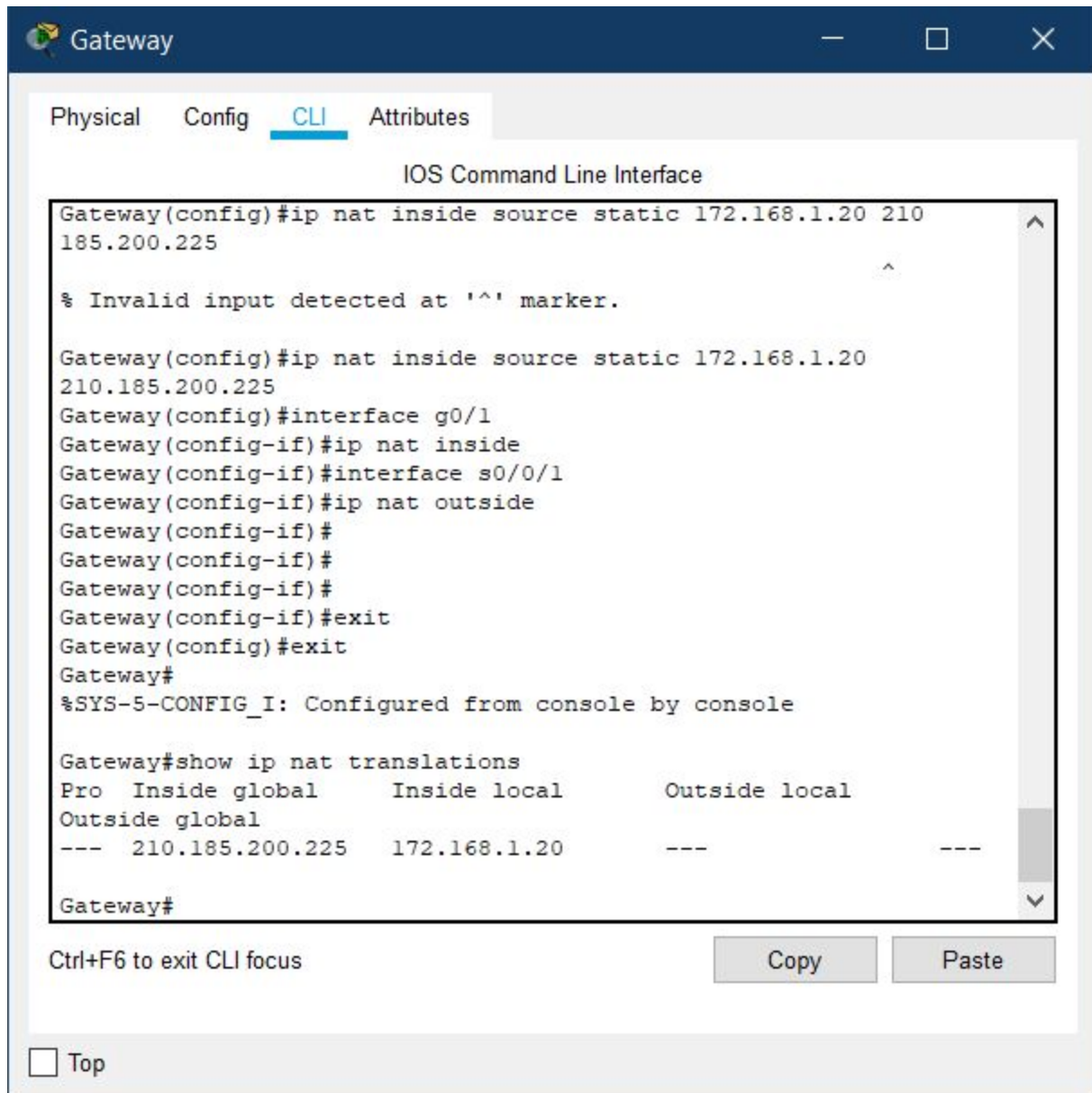
Gateway(config)#ip nat inside source static 172.168.1.20 210
185.200.225
                                     ^
% Invalid input detected at '^' marker.

Gateway(config)#ip nat inside source static 172.168.1.20
210.185.200.225
Gateway(config)#interface g0/1
Gateway(config-if)#ip nat inside
Gateway(config-if)#interface s0/0/1
Gateway(config-if)#ip nat outside
Gateway(config-if)#
```

Below the text box, there is a label "Ctrl+F6 to exit CLI focus" and two buttons: "Copy" and "Paste". At the bottom left, there is a checkbox labeled "Top".

Step-3

A)



The screenshot shows a window titled "Gateway" with tabs for Physical, Config, CLI (selected), and Attributes. The CLI tab displays the "IOS Command Line Interface" with the following text:

```
Gateway(config)#ip nat inside source static 172.168.1.20 210
185.200.225
^
% Invalid input detected at '^' marker.

Gateway(config)#ip nat inside source static 172.168.1.20
210.185.200.225
Gateway(config)#interface g0/1
Gateway(config-if)#ip nat inside
Gateway(config-if)#interface s0/0/1
Gateway(config-if)#ip nat outside
Gateway(config-if)#
Gateway(config-if)#
Gateway(config-if)#
Gateway(config-if)#exit
Gateway(config)#exit
Gateway#
%SYS-5-CONFIG_I: Configured from console by console

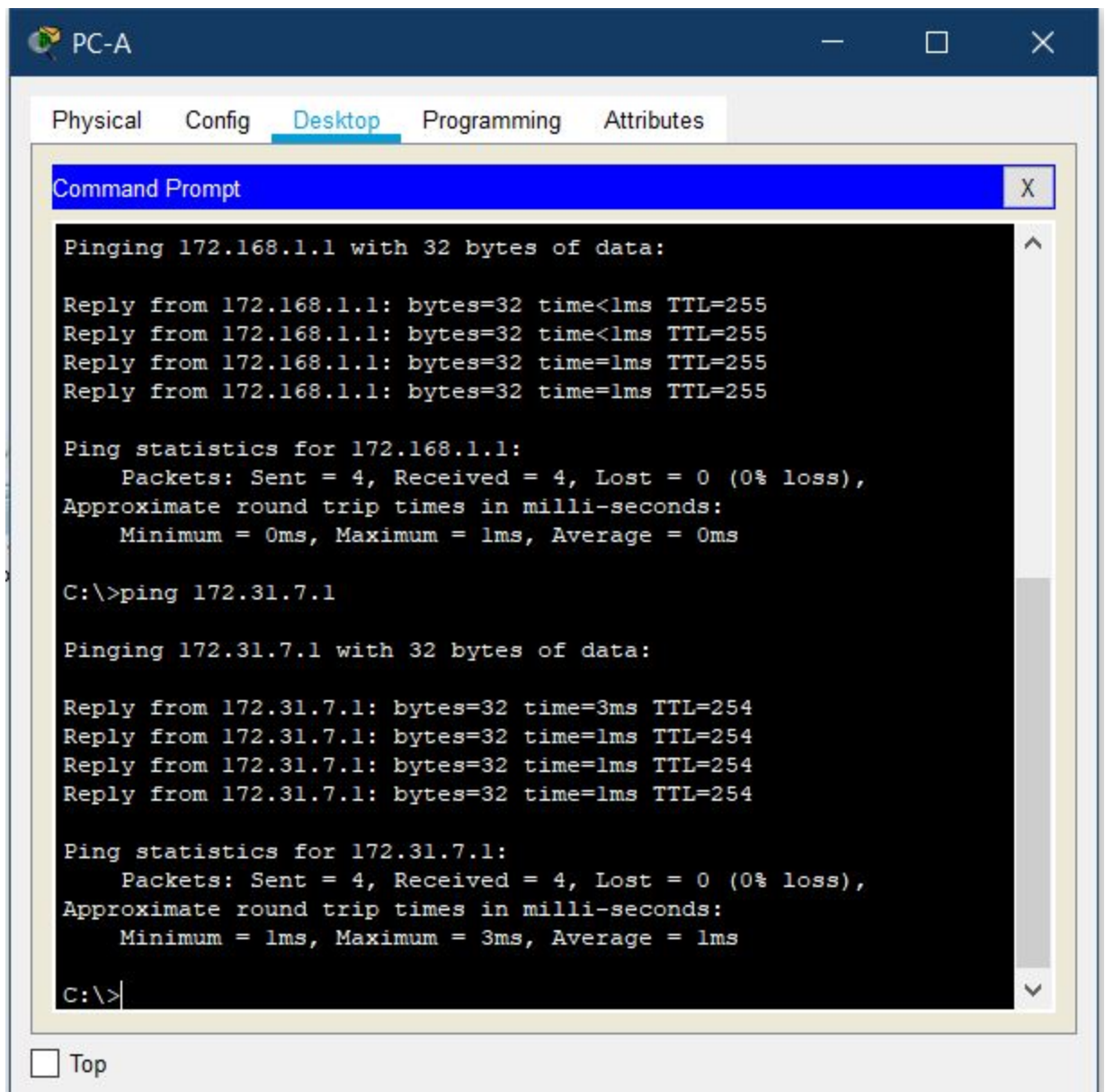
Gateway#show ip nat translations
Pro  Inside global      Inside local      Outside local
-----
---  210.185.200.225      172.168.1.20      ---              ---
Gateway#
```

Below the CLI window, there is a text prompt "Ctrl+F6 to exit CLI focus" and two buttons labeled "Copy" and "Paste". At the bottom left, there is a checkbox labeled "Top".

Q.) What is the translation of the inside local host address?

Ans: 172.168.1.20 = 210.185.200.225

B)



The screenshot shows a window titled "PC-A" with a dark blue header bar containing standard window controls. Below the header is a tabbed interface with four tabs: "Physical", "Config", "Desktop" (which is selected and highlighted in light blue), "Programming", and "Attributes". The "Desktop" tab contains a "Command Prompt" window with a blue title bar and a close button. The Command Prompt has a black background with white text. It shows the execution of two ping commands. The first command is "ping 172.168.1.1", which results in four successful replies with 32 bytes of data, a time of 1ms, and a TTL of 255. The statistics show 4 packets sent and received with 0% loss, and an average round trip time of 0ms. The second command is "ping 172.31.7.1", which also results in four successful replies with 32 bytes of data, a time of 1ms, and a TTL of 254. The statistics show 4 packets sent and received with 0% loss, and an average round trip time of 1ms. The Command Prompt window has a scrollbar on the right side. At the bottom of the "PC-A" window, there is a "Top" button with a small square icon to its left.

```
PC-A

Physical  Config  Desktop  Programming  Attributes

Command Prompt

Pinging 172.168.1.1 with 32 bytes of data:

Reply from 172.168.1.1: bytes=32 time<1ms TTL=255
Reply from 172.168.1.1: bytes=32 time<1ms TTL=255
Reply from 172.168.1.1: bytes=32 time=1ms TTL=255
Reply from 172.168.1.1: bytes=32 time=1ms TTL=255

Ping statistics for 172.168.1.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 1ms, Average = 0ms

C:\>ping 172.31.7.1

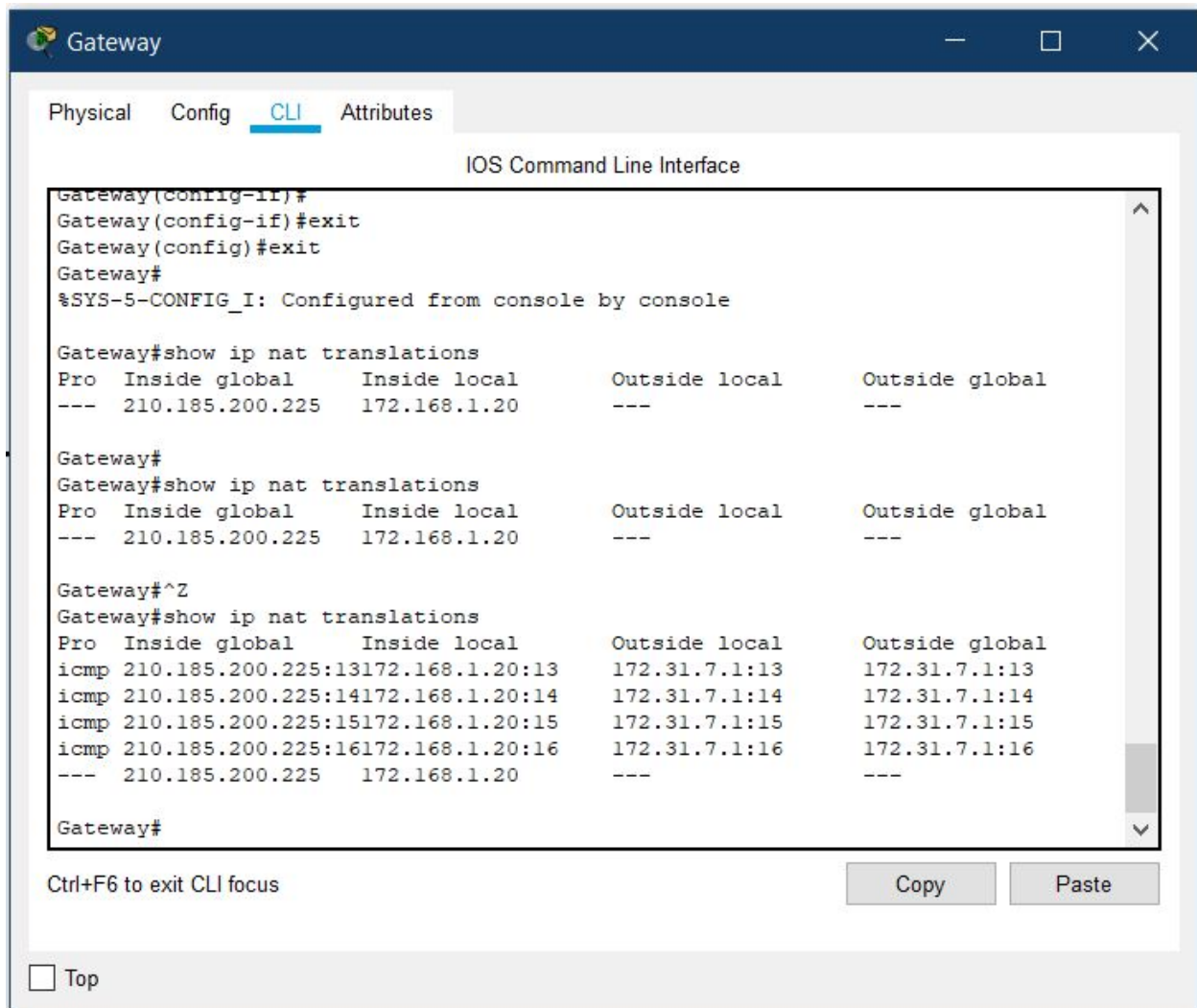
Pinging 172.31.7.1 with 32 bytes of data:

Reply from 172.31.7.1: bytes=32 time=3ms TTL=254
Reply from 172.31.7.1: bytes=32 time=1ms TTL=254
Reply from 172.31.7.1: bytes=32 time=1ms TTL=254
Reply from 172.31.7.1: bytes=32 time=1ms TTL=254

Ping statistics for 172.31.7.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 1ms, Maximum = 3ms, Average = 1ms

C:\>
```

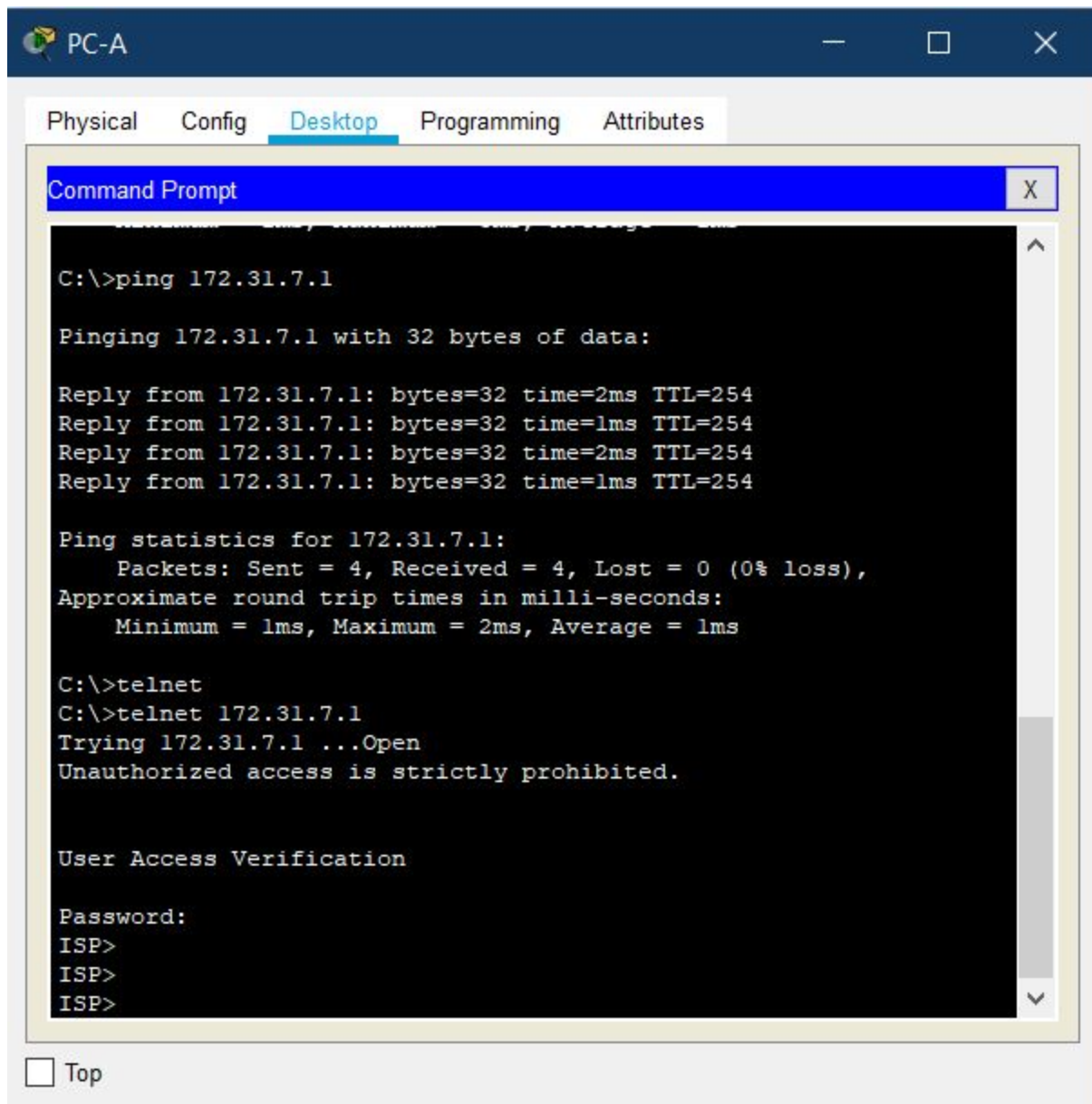
☐ Top



Q) What is the port number for the ICMP exchanges?

Ans: 13,14,15,16

C)



Gateway

PhysicalConfigCLIAttributes

IOS Command Line Interface

Unauthorized access is strictly prohibited.

User Access Verification

Password:

Gateway>enable

Password:

Gateway#show ip nat translations

Pro	Inside global	Inside local	Outside local	Outside global
---	210.185.200.225	172.168.1.20	---	---
tcp	210.185.200.225:1025	172.168.1.20:1025	172.31.7.1:23	172.31.7.1:23

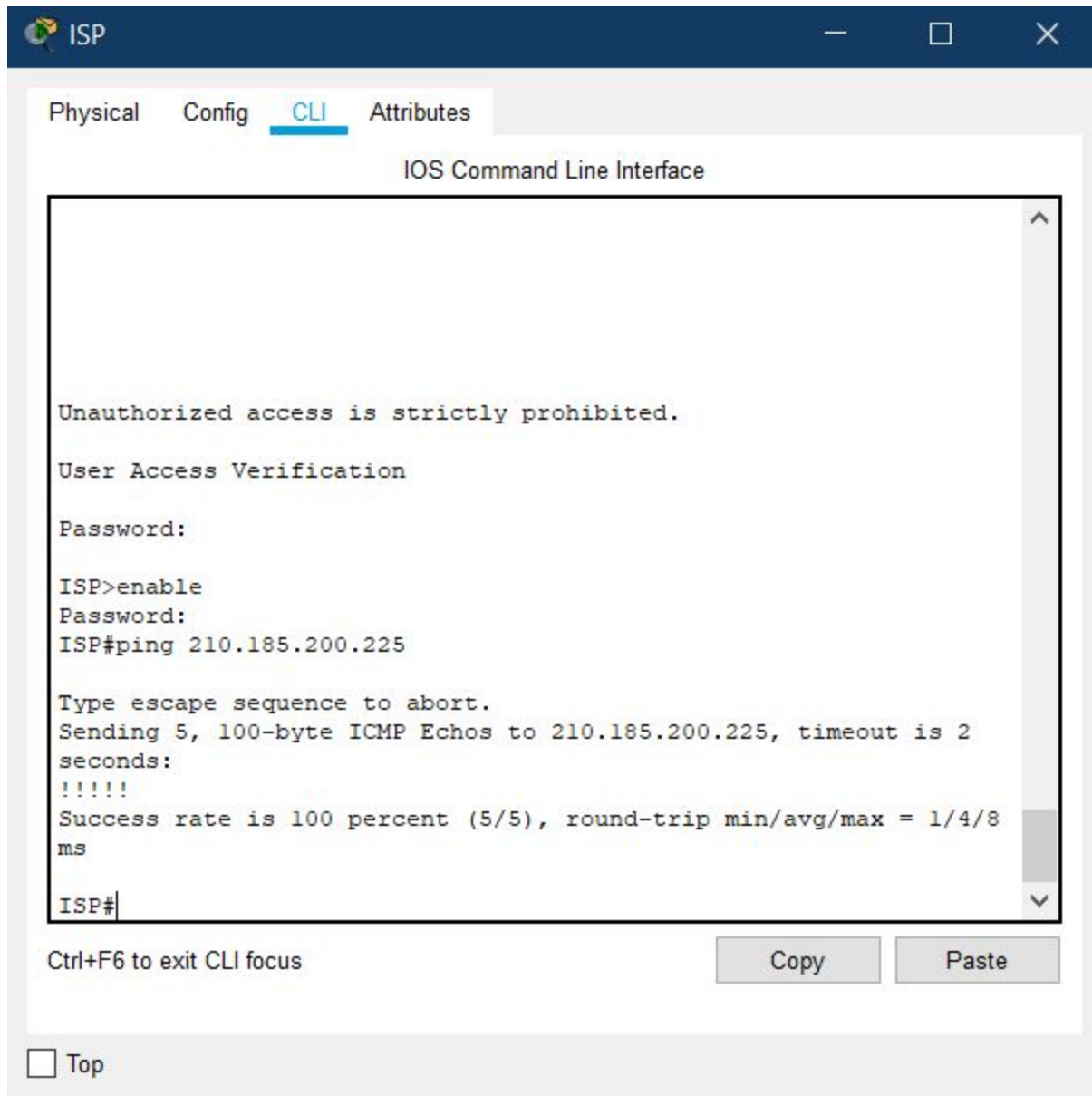
Gateway#

Ctrl+F6 to exit CLI focus

CopyPaste

☐ Top

D) ping from ISP to PC-A



E)show ip nat translations

Gateway

PhysicalConfigCLIAttributes

IOS Command Line Interface

Unauthorized access is strictly prohibited.

User Access Verification

Password:

Gateway>enable

Password:

Gateway#show ip nat translations

Pro	Inside global	Inside local	Outside local	Outside global
---	210.185.200.225	172.168.1.20	---	---
tcp	210.185.200.225:1025	172.168.1.20:1025	172.31.7.1:23	172.31.7.1:23

Gateway#show ip nat translations

Pro	Inside global	Inside local	Outside local	Outside global
icmp	210.185.200.225:11	172.168.1.20:11	210.185.201.17:11	210.185.201.17:11
icmp	210.185.200.225:12	172.168.1.20:12	210.185.201.17:12	210.185.201.17:12
icmp	210.185.200.225:13	172.168.1.20:13	210.185.201.17:13	210.185.201.17:13
icmp	210.185.200.225:14	172.168.1.20:14	210.185.201.17:14	210.185.201.17:14
icmp	210.185.200.225:15	172.168.1.20:15	210.185.201.17:15	210.185.201.17:15
---	210.185.200.225	172.168.1.20	---	---
tcp	210.185.200.225:1025	172.168.1.20:1025	172.31.7.1:23	172.31.7.1:23

Gateway#

Ctrl+F6 to exit CLI focus

CopyPaste

☐ Top

F) show ip nat statistics

Gateway

PhysicalConfigCLIAttributes

IOS Command Line Interface

Gateway>enable
Password:
Gateway#show ip nat translations
Pro Inside global Inside local Outside local Outside global
--- 210.185.200.225 172.168.1.20 ---
tcp 210.185.200.225:1025172.168.1.20:1025 172.31.7.1:23 172.31.7.1:23

Gateway#show ip nat translations
Pro Inside global Inside local Outside local Outside global
icmp 210.185.200.225:11172.168.1.20:11 210.185.201.17:11 210.185.201.17:11
icmp 210.185.200.225:12172.168.1.20:12 210.185.201.17:12 210.185.201.17:12
icmp 210.185.200.225:13172.168.1.20:13 210.185.201.17:13 210.185.201.17:13
icmp 210.185.200.225:14172.168.1.20:14 210.185.201.17:14 210.185.201.17:14
icmp 210.185.200.225:15172.168.1.20:15 210.185.201.17:15 210.185.201.17:15
--- 210.185.200.225 172.168.1.20 ---
tcp 210.185.200.225:1025172.168.1.20:1025 172.31.7.1:23 172.31.7.1:23

Gateway#show ip nat statistics
Total translations: 2 (1 static, 1 dynamic, 1 extended)
Outside Interfaces: Serial0/0/1
Inside Interfaces: GigabitEthernet0/1
Hits: 53 Misses: 19
Expired translations: 18
Dynamic mappings:
Gateway#

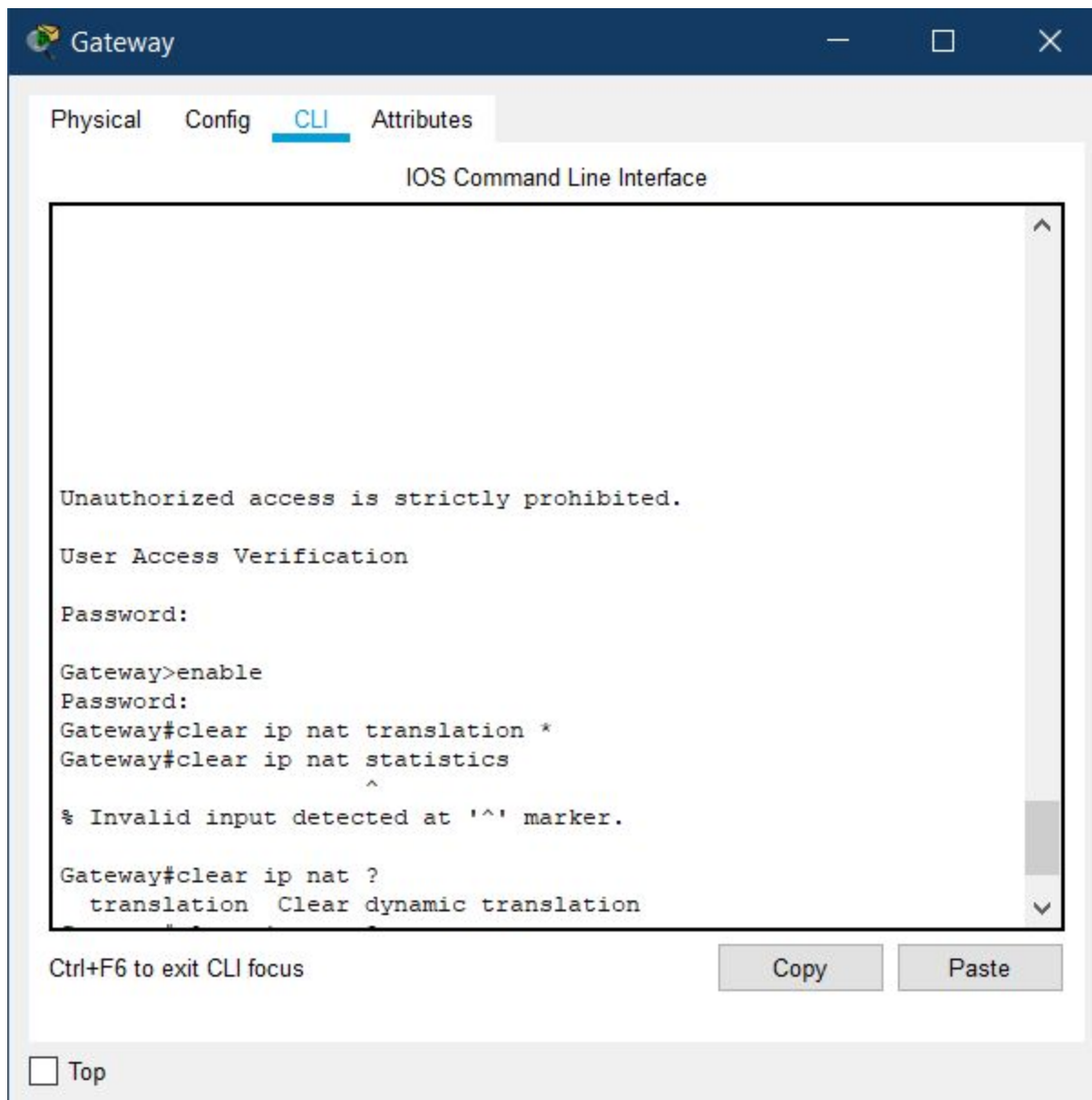
Ctrl+F6 to exit CLI focus

CopyPaste

☐ Top

Task -3

Step 1



Step-2

Gateway

Physical Config CLI Attributes

IOS Command Line Interface

Unauthorized access is strictly prohibited.

User Access Verification

Password:

Gateway>enable

Password:

Gateway#clear ip nat translation *

Gateway#clear ip nat statistics

^

% Invalid input detected at '^' marker.

Gateway#clear ip nat ?

translation Clear dynamic translation

Gateway#clear ip nat ?

translation Clear dynamic translation

Gateway#clear ip nat

% Incomplete command.

Gateway#conf t

Enter configuration commands, one per line. End with CNTL/Z.

Gateway(config)#access-list 1 permit 172.168.1.0 0.0.0.255

Gateway(config)#exit

Gateway#

%SYS-5-CONFIG_I: Configured from console by console

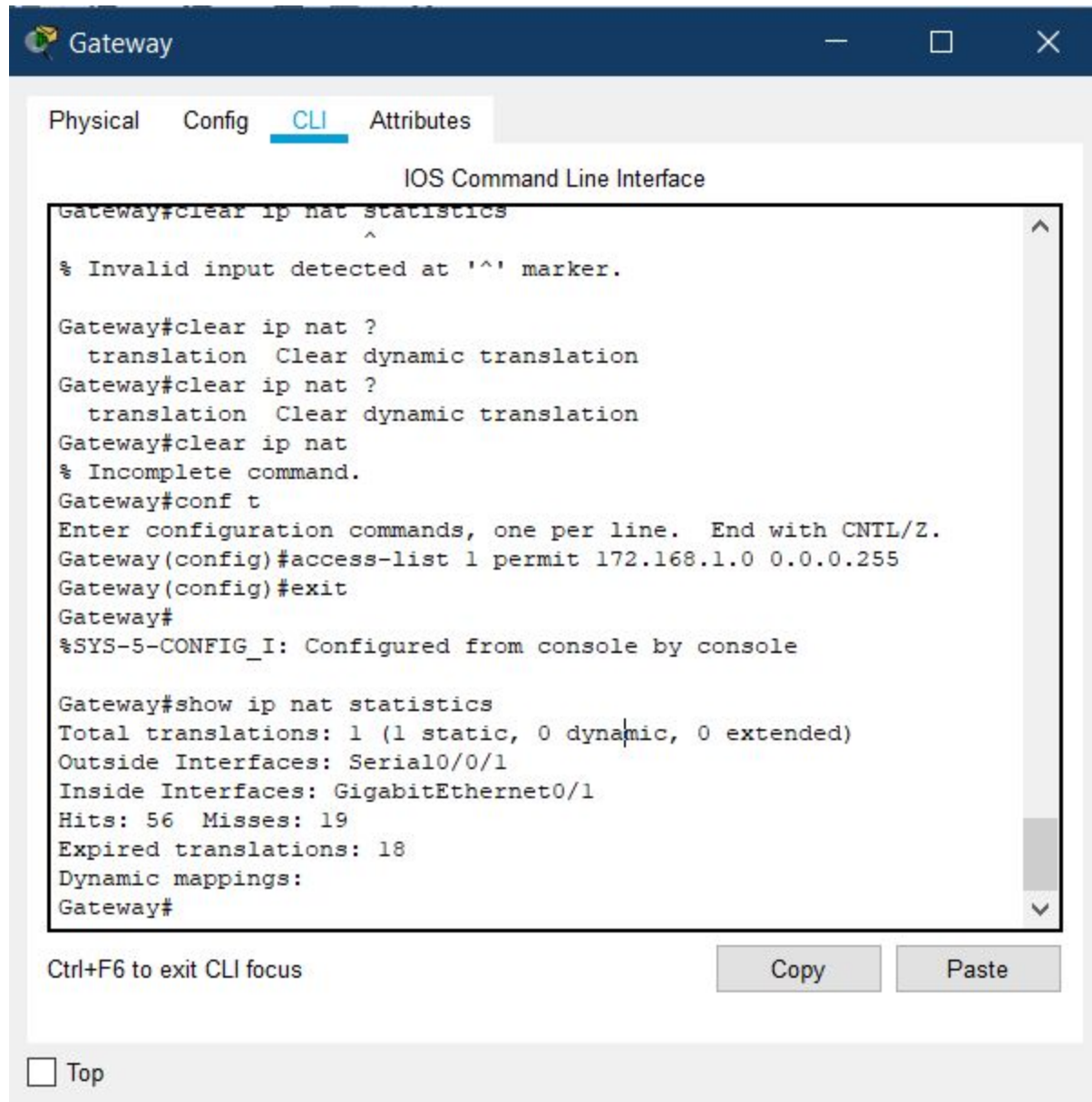
Ctrl+F6 to exit CLI focus

Copy

Paste

☐ Top

Step-3



The screenshot shows a web-based interface for a device named "Gateway". The "CLI" tab is selected, displaying the "IOS Command Line Interface". The terminal output shows the following sequence of commands and responses:

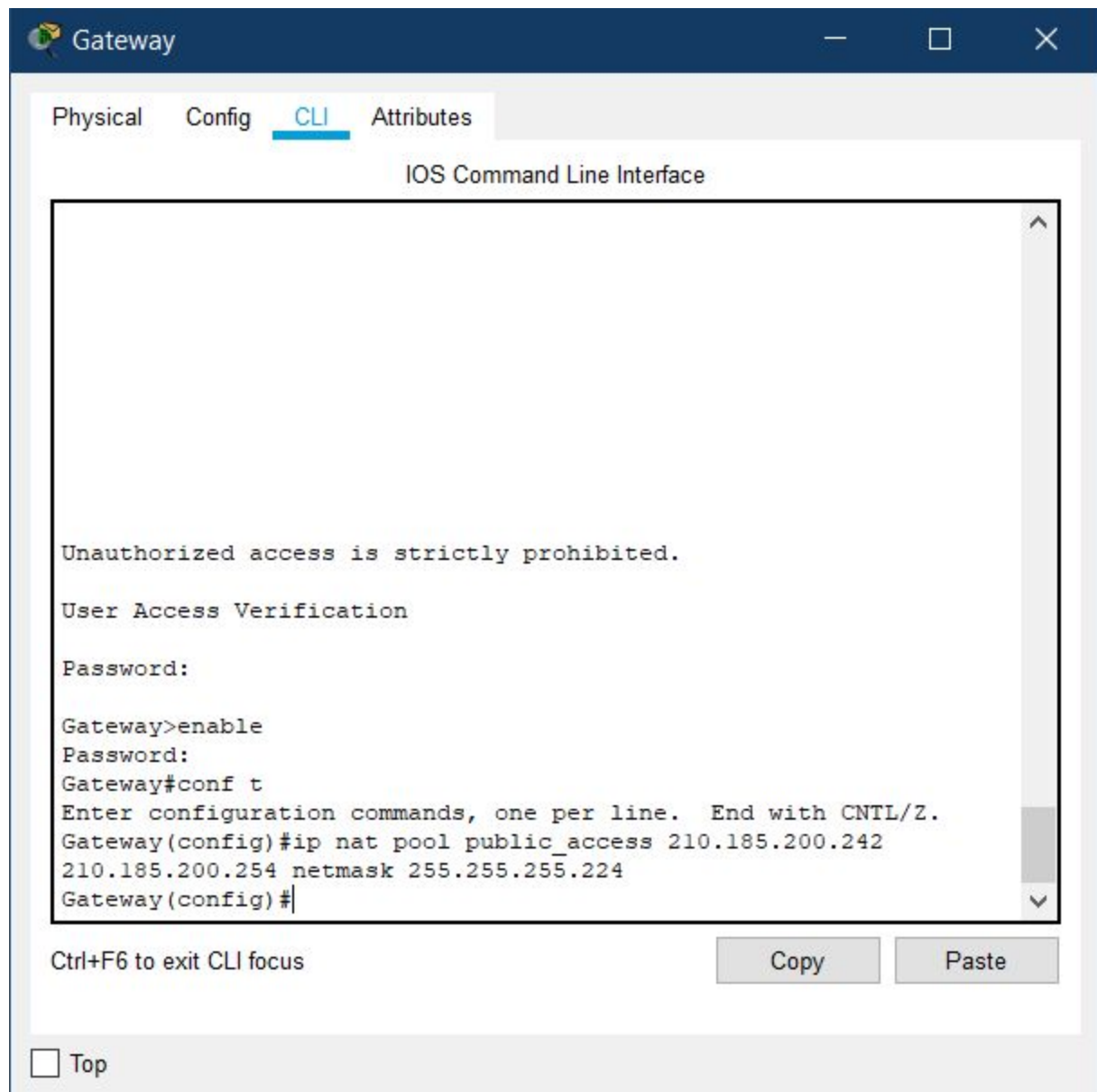
```
Gateway#clear ip nat statistics
^
% Invalid input detected at '^' marker.

Gateway#clear ip nat ?
    translation  Clear dynamic translation
Gateway#clear ip nat ?
    translation  Clear dynamic translation
Gateway#clear ip nat
% Incomplete command.
Gateway#conf t
Enter configuration commands, one per line.  End with CNTL/Z.
Gateway(config)#access-list 1 permit 172.168.1.0 0.0.0.255
Gateway(config)#exit
Gateway#
%SYS-5-CONFIG_I: Configured from console by console

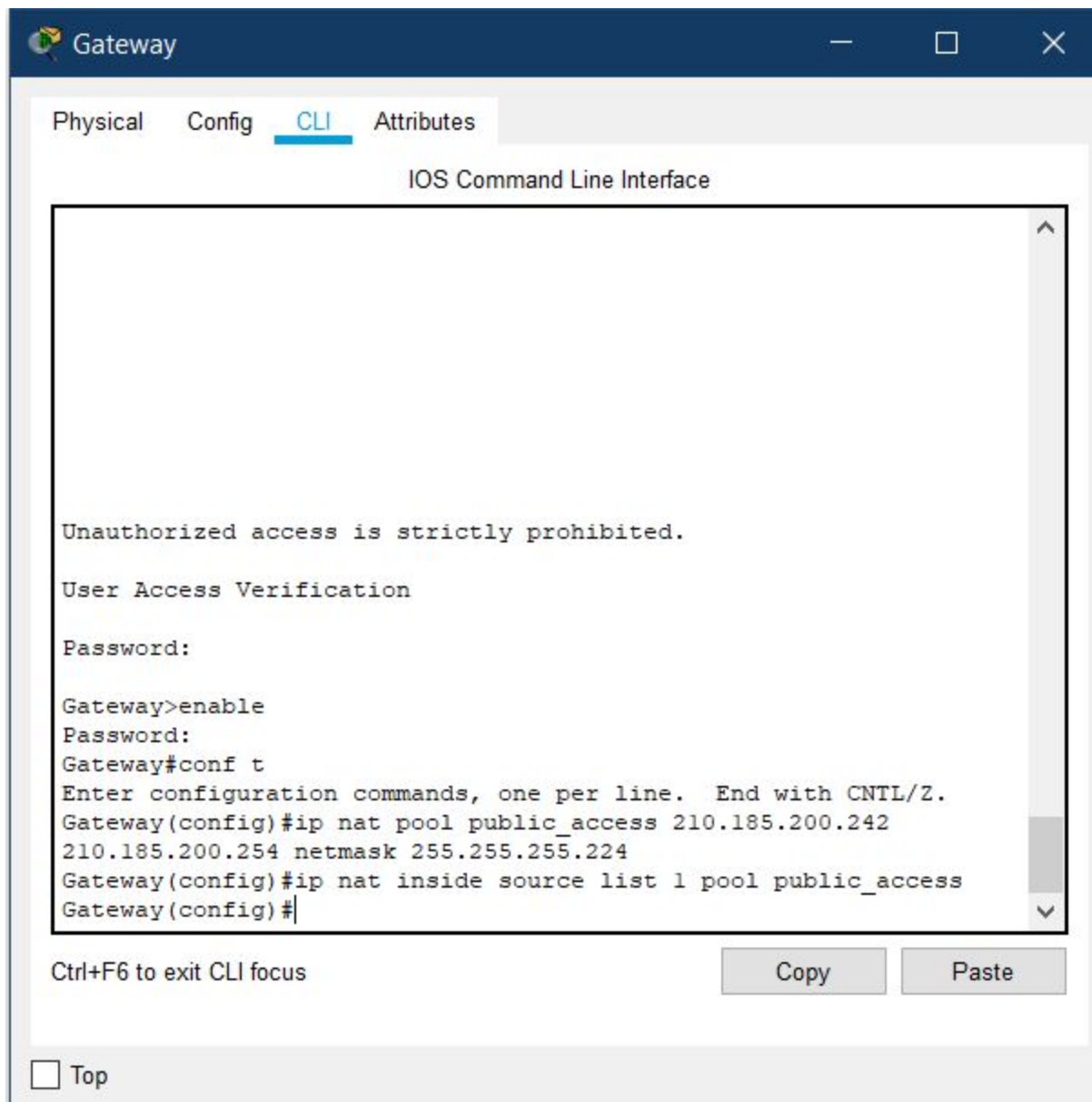
Gateway#show ip nat statistics
Total translations: 1 (1 static, 0 dynamic, 0 extended)
Outside Interfaces: Serial0/0/1
Inside Interfaces: GigabitEthernet0/1
Hits: 56 Misses: 19
Expired translations: 18
Dynamic mappings:
Gateway#
```

Below the terminal window, there is a status bar with the text "Ctrl+F6 to exit CLI focus" and two buttons: "Copy" and "Paste". At the bottom left, there is a checkbox labeled "Top".

Step-4



Step-5



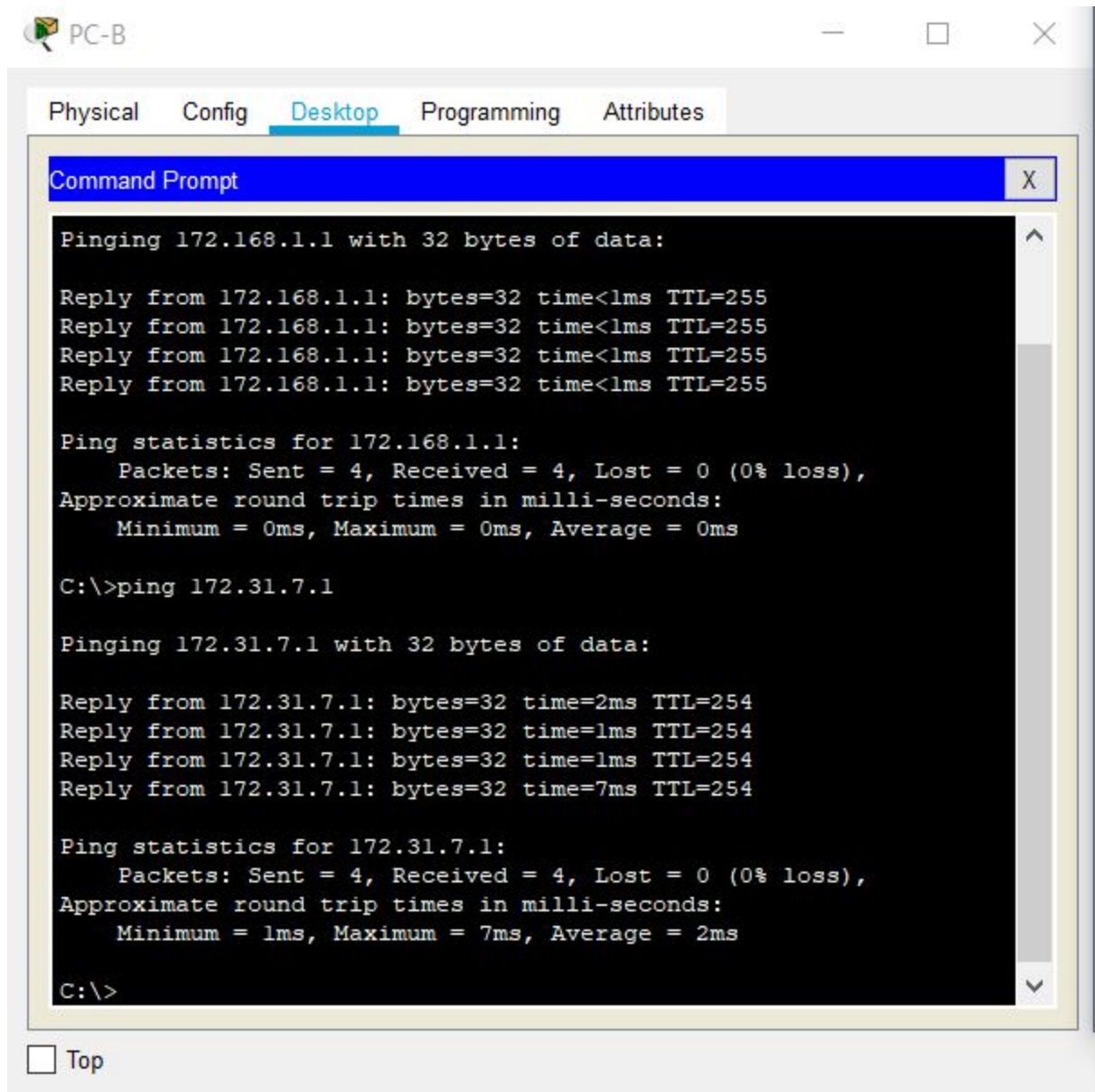
The screenshot shows a web-based interface for a device named "Gateway". The interface has a dark blue header bar with the title "Gateway" and standard window controls (minimize, maximize, close). Below the header, there are four tabs: "Physical", "Config", "CLI" (which is selected and highlighted with a blue underline), and "Attributes". The main content area is titled "IOS Command Line Interface" and contains a text box with a scrollbar. The text box displays the following text:

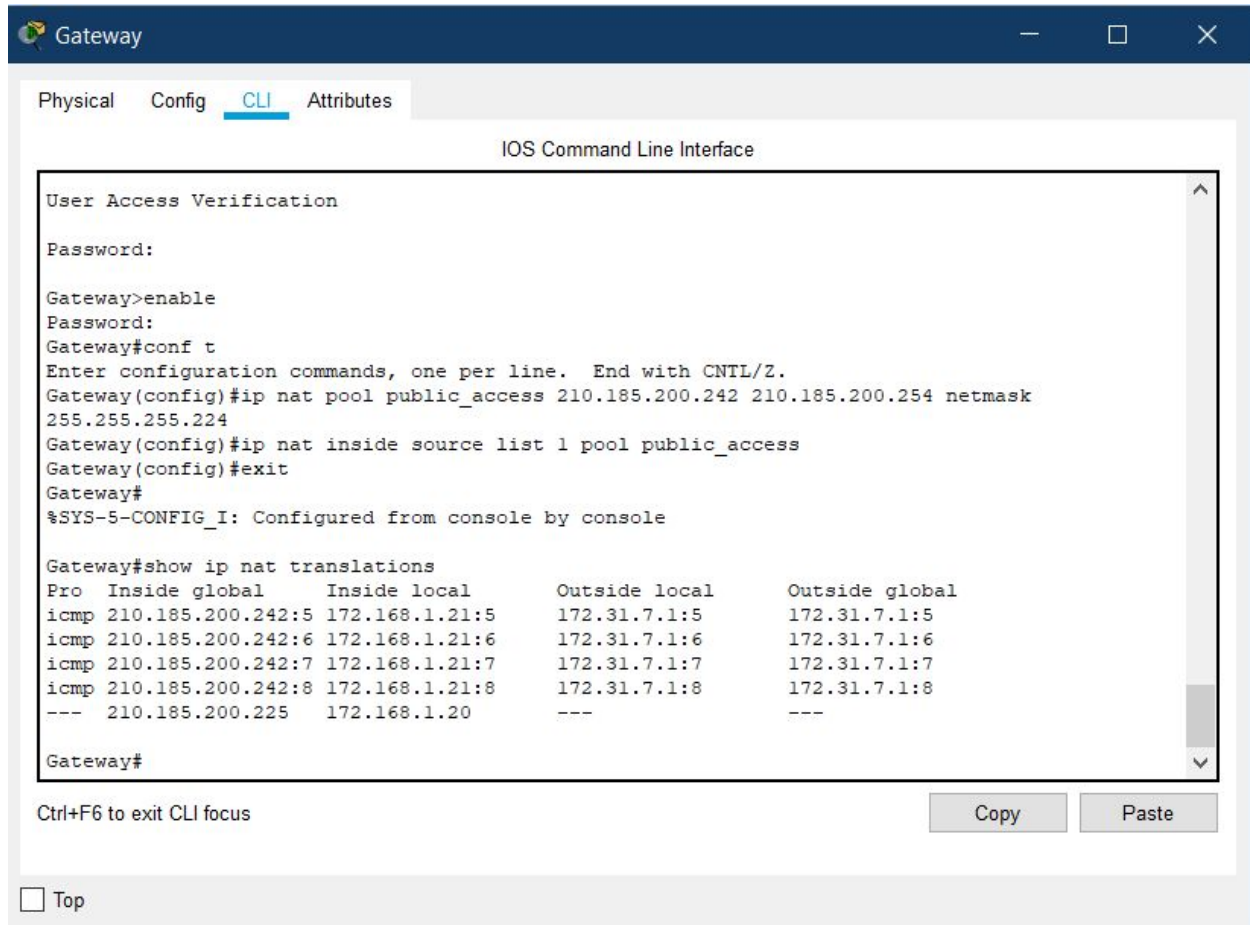
```
Unauthorized access is strictly prohibited.  
User Access Verification  
Password:  
Gateway>enable  
Password:  
Gateway#conf t  
Enter configuration commands, one per line. End with CNTL/Z.  
Gateway(config)#ip nat pool public_access 210.185.200.242  
210.185.200.254 netmask 255.255.255.224  
Gateway(config)#ip nat inside source list 1 pool public_access  
Gateway(config)#
```

Below the text box, there is a status bar with the text "Ctrl+F6 to exit CLI focus" on the left and two buttons, "Copy" and "Paste", on the right. At the bottom left of the interface, there is a checkbox labeled "Top".

Step-6

A)





Q) What is the translation of the inside local address of PC-B

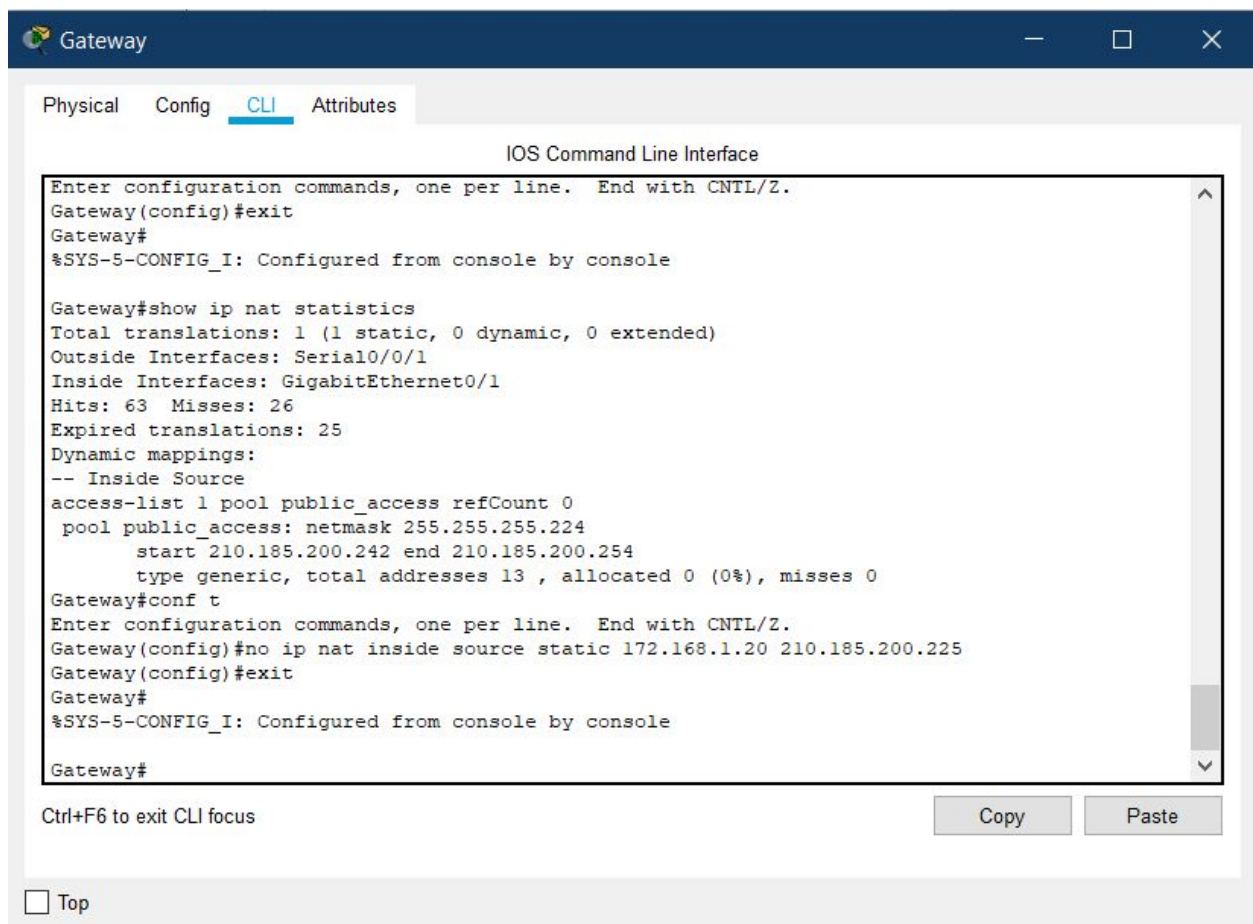
Ans: 172.168.1.21=210.185.200.242

Q) What port numbers are used for the ICMP exchanges

Ans: 5,6,7,8

Step -7

A)



The screenshot shows a web-based interface for a device named "Gateway". The interface has four tabs: "Physical", "Config", "CLI", and "Attributes". The "CLI" tab is selected, displaying the "IOS Command Line Interface". The CLI window contains the following text:

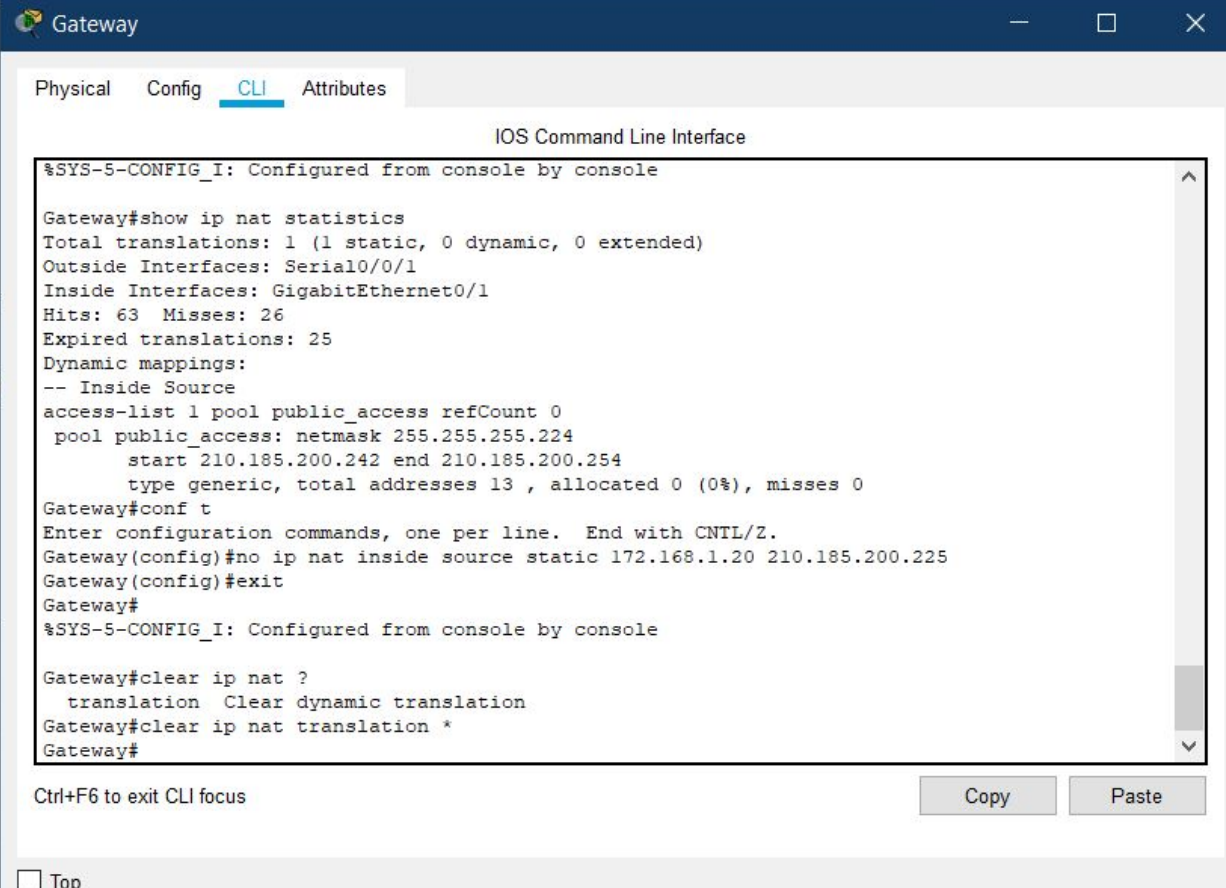
```
Enter configuration commands, one per line. End with CNTL/Z.
Gateway(config)#exit
Gateway#
%SYS-5-CONFIG_I: Configured from console by console

Gateway#show ip nat statistics
Total translations: 1 (1 static, 0 dynamic, 0 extended)
Outside Interfaces: Serial0/0/1
Inside Interfaces: GigabitEthernet0/1
Hits: 63 Misses: 26
Expired translations: 25
Dynamic mappings:
-- Inside Source
access-list 1 pool public_access refCount 0
 pool public_access: netmask 255.255.255.224
   start 210.185.200.242 end 210.185.200.254
   type generic, total addresses 13 , allocated 0 (0%), misses 0
Gateway#conf t
Enter configuration commands, one per line. End with CNTL/Z.
Gateway(config)#no ip nat inside source static 172.168.1.20 210.185.200.225
Gateway(config)#exit
Gateway#
%SYS-5-CONFIG_I: Configured from console by console

Gateway#
```

Below the CLI window, there is a status bar with the text "Ctrl+F6 to exit CLI focus" on the left and two buttons, "Copy" and "Paste", on the right. At the bottom left of the interface, there is a checkbox labeled "Top".

b)



The screenshot shows a window titled "Gateway" with tabs for "Physical", "Config", "CLI", and "Attributes". The "CLI" tab is active, displaying the "IOS Command Line Interface". The interface shows the following commands and output:

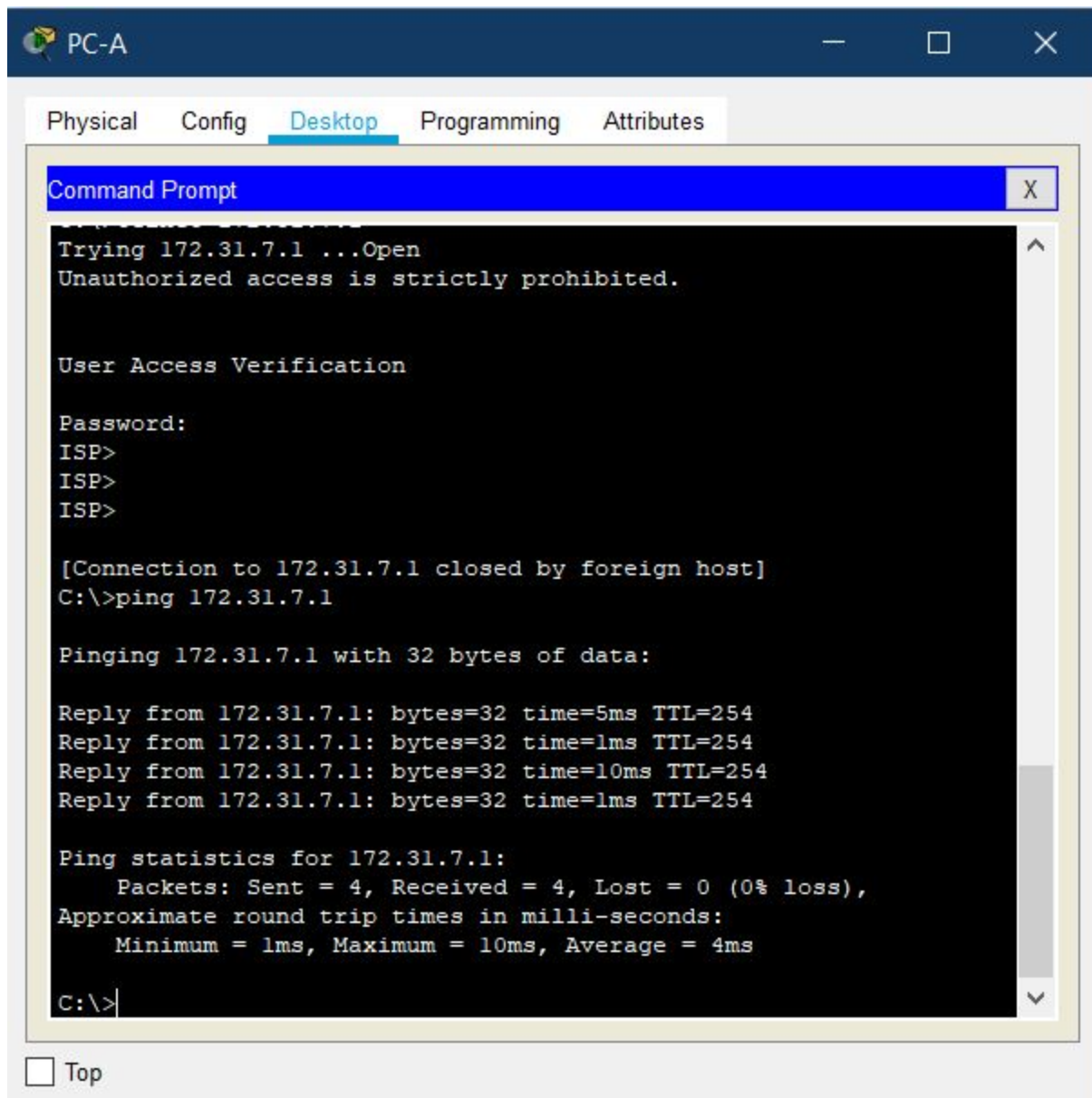
```
%SYS-5-CONFIG_I: Configured from console by console

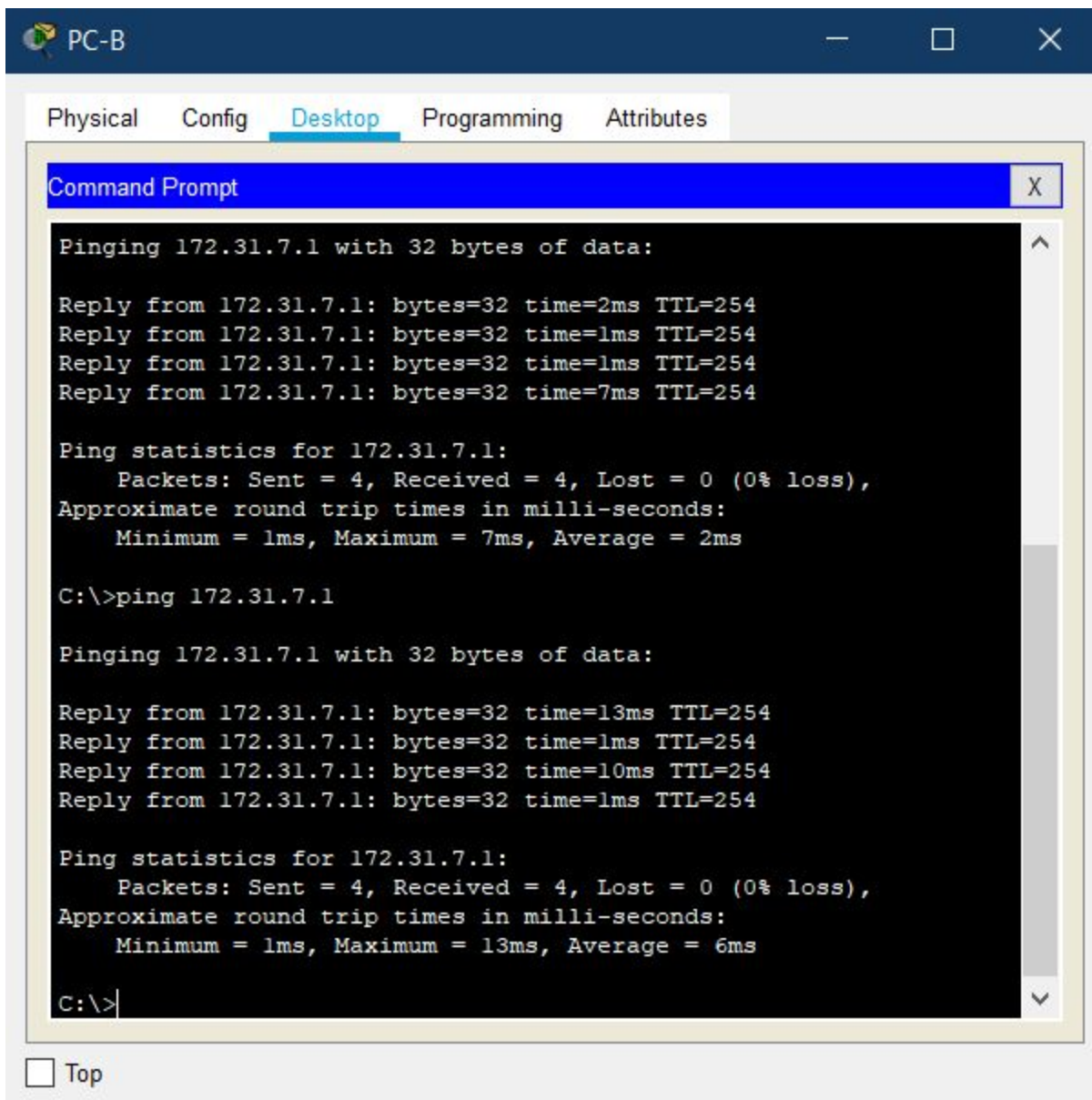
Gateway#show ip nat statistics
Total translations: 1 (1 static, 0 dynamic, 0 extended)
Outside Interfaces: Serial0/0/1
Inside Interfaces: GigabitEthernet0/1
Hits: 63 Misses: 26
Expired translations: 25
Dynamic mappings:
-- Inside Source
access-list 1 pool public_access refCount 0
  pool public_access: netmask 255.255.255.224
    start 210.185.200.242 end 210.185.200.254
    type generic, total addresses 13 , allocated 0 (0%), misses 0
Gateway#conf t
Enter configuration commands, one per line. End with CNTL/Z.
Gateway(config)#no ip nat inside source static 172.168.1.20 210.185.200.225
Gateway(config)#exit
Gateway#
%SYS-5-CONFIG_I: Configured from console by console

Gateway#clear ip nat ?
  translation Clear dynamic translation
Gateway#clear ip nat translation *
Gateway#
```

Below the CLI window, there is a text prompt "Ctrl+F6 to exit CLI focus" and two buttons: "Copy" and "Paste". At the bottom left, there is a checkbox labeled "Top".

c)





D)

Gateway

PhysicalConfigCLIAttributes

IOS Command Line Interface

Password:

Gateway#show ip nat statistics

Total translations: 8 (0 static, 8 dynamic, 8 extended)

Outside Interfaces: Serial0/0/1

Inside Interfaces: GigabitEthernet0/1

Hits: 91 Misses: 54

Expired translations: 45

Dynamic mappings:

-- Inside Source

access-list 1 pool public_access refCount 8

pool public_access: netmask 255.255.255.224

start 210.185.200.242 end 210.185.200.254

type generic, total addresses 13 , allocated 2 (15%), misses 0

Gateway#show ip nat translations

Pro	Inside global	Inside local	Outside local	Outside global
icmp	210.185.200.244:21	172.31.7.1:21	172.31.7.1:21	172.31.7.1:21
icmp	210.185.200.244:22	172.31.7.1:22	172.31.7.1:22	172.31.7.1:22
icmp	210.185.200.244:23	172.31.7.1:23	172.31.7.1:23	172.31.7.1:23
icmp	210.185.200.244:24	172.31.7.1:24	172.31.7.1:24	172.31.7.1:24
icmp	210.185.200.245:25	172.31.7.1:25	172.31.7.1:25	172.31.7.1:25
icmp	210.185.200.245:26	172.31.7.1:26	172.31.7.1:26	172.31.7.1:26
icmp	210.185.200.245:27	172.31.7.1:27	172.31.7.1:27	172.31.7.1:27
icmp	210.185.200.245:28	172.31.7.1:28	172.31.7.1:28	172.31.7.1:28

Gateway#

Ctrl+F6 to exit CLI focus

CopyPaste

☐ Top