

Variant 5  
Midterm Exam. CSS 312 Fall 2019

\_\_\_\_\_ 2019  
Student ID \_\_\_\_\_ date \_\_\_\_\_

VARIANT 5	
<b>Q1</b>	<b>Which address provides a unique host address for data communications at the internet layer?</b>
<b>A</b>	data-link address
<b>B</b>	logical address
<b>C</b>	Layer 2 address
<b>D</b>	physical address
<b>Q2</b>	<b>A web client is sending a request for a webpage to a web server. From the perspective of the client, what is the correct order of the protocol stack that is used to prepare the request for transmission?</b>
<b>A</b>	HTTP, IP, TCP, Ethernet
<b>B</b>	HTTP, TCP, IP, Ethernet
<b>C</b>	Ethernet, TCP, IP, HTTP
<b>D</b>	Ethernet, IP, TCP, HTTP
<b>Q3</b>	<b>Which protocol is responsible for controlling the size and rate of the HTTP messages exchanged between server and client?</b>
<b>A</b>	HTTP
<b>B</b>	ARP
<b>C</b>	TCP
<b>D</b>	DHCP
<b>Q4</b>	<b>A PC is downloading a large file from a server. The TCP window is 1000 bytes. The server is sending the file using 100-byte segments. How many segments will the server send before it requires an acknowledgment from the PC?</b>
<b>A</b>	1 segment
<b>B</b>	10 segments
<b>C</b>	100 segments
<b>D</b>	1000 segments
<b>Q5</b>	<b>What is a socket?</b>
<b>A</b>	the combination of the source and destination IP address and source and destination Ethernet address
<b>B</b>	the combination of a source IP address and port number or a destination IP address and port number

<b>C</b>	the combination of the source and destination sequence and acknowledgment numbers
<b>D</b>	the combination of the source and destination sequence numbers and port numbers
<b>Q6</b>	<b>What type of information is included in the transport header?</b>
A	destination and source logical addresses
B	destination and source physical addresses
<b>C</b>	destination and source port numbers
D	encoded application data
<b>Q7</b>	<b>Multicast address begin with?</b>
<b>A</b>	FF0x
B	FFx
C	FBx
D	FFAx
<b>Q8</b>	<b>Which one is the shortest and correct abbreviation for FE80:0000:0000:0100:0000:0000:0000:0123?</b>
A	FE80::1:123
B	FE80:1::0123
C	FE80:0:0:0100:0:0:0:0123
<b>D</b>	FE80:0:0:100:0:0:0:123
<b>Q9</b>	<b>Which character(s) is used in IPv6 to describe zeros?</b>
<b>A</b>	::
B	.
C	~
D	:/,
<b>Q10</b>	<b>Logical parts' takes in place in which layer?</b>
A	Data-link
B	Physical
<b>C</b>	Network
D	Session
<b>Q11</b>	<b>Which one is not function of Network Layer?</b>
A	routing
B	congeestion control
C	inter-networking
<b>D</b>	none of the mentioned
<b>Q12</b>	<b>What first determines Network Layer?</b>

A	IPv4
B	IPv6
<b>C</b>	<b>IPv4 and IPv6</b>
D	IP phone
<b>Q13</b>	<b>This command help displaying an arp table in host devices</b>
A	show ip arp
B	show arp table
C	arp -d
<b>D</b>	<b>arp -a</b>
<b>Q14</b>	<b>This command displays number of runts and jumbos was received by a Cisco Ethernet switch?</b>
A	show ip interface brief
B	show running-config
C	show runts
<b>D</b>	<b>show interfaces</b>
<b>Q15</b>	<b>What will receiving device do if it received a jumbo frame?</b>
<b>A</b>	<b>drops the frame</b>
B	sends a source device to resend the frame
C	
D	device will be rebooted
<b>Q16</b>	<b>Name type of communication, where both receiver and sender can transmit data simultaneously</b>
A	Half duplex
<b>B</b>	<b>Full duplex</b>
C	Simplex
D	Half-full duplex
<b>Q17</b>	<b>What is type of frame field indicates source and destination node addresses on a media?</b>
A	Type
B	Control
C	Data
<b>D</b>	<b>Addressing</b>
<b>Q18</b>	<b>Definition of the bandwidth</b>
A	speed of the data in real time
B	capacity of the medium to flow control

C	capacity of the medium to carry a data
D	measure of the bits transferred in a media in specific time slot
<b>Q19</b>	<b>Select the mode of IOS that allows user to monitor and execute configurations</b>
A	Privileged Exec mode
B	User Exec mode
C	Global configuration mode
D	Rommon mode
<b>Q20</b>	<b>What is the function of login command when setting passwords for console?</b>
A	to enable password encryption
B	to check password syntax
C	request of the password before entering into a configuration using console connection
D	request of the password before entering into a configuration using remote connection
<b>Q21</b>	<b>Select the mode of IOS which referred as "read-only"</b>
A	Privileged Exec mode
B	User Exec mode
C	Global configuration mode
D	Rommon mode
<b>Q22</b>	<b>The process of placing one message format inside another message format</b>
A	Encoding
B	Encapsulation
C	Decapsulation
D	Sizing
<b>Q23</b>	<b>This layer of OSI model ensures that information sent by the application layer of one system will be readable by the application layer of another</b>
A	session
B	presentation
C	application
D	physical
<b>Q24</b>	<b>This type of network is designed to be accessible only by the organization's members, employees, or others with authorization</b>
	A. Intranet      B. Internet      C. LAN      D. WAN
<b>Q25</b>	<b>How many bits must be borrowed from the host portion of an address to accommodate a router with five connected networks?</b>
	A. 1      B. 2      C. 3      D. 4

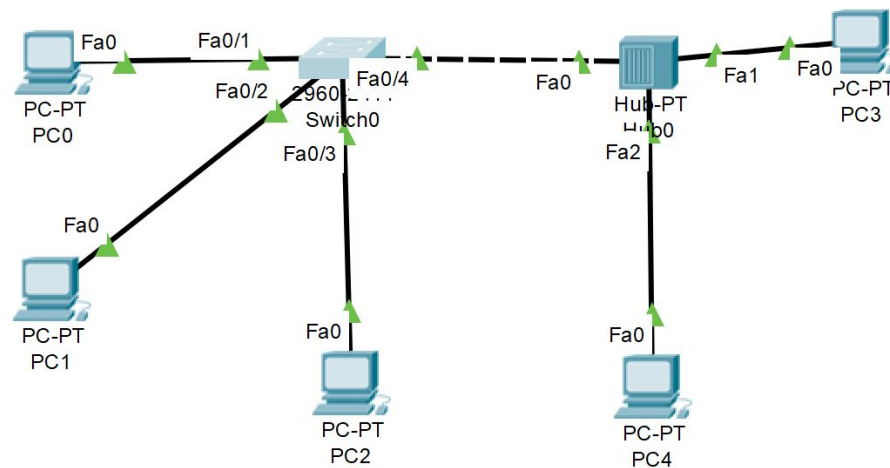
Variant 6  
Midterm Exam. CSS 312 Fall 2019

\_\_\_\_\_ 2019  
Student ID \_\_\_\_\_ date \_\_\_\_\_

VARIANT 6	
<b>Q1</b>	<b>Which protocol is responsible for controlling the size and rate of the HTTP messages exchanged between server and client?</b>
A	HTTP
B	ARP
<b>C</b>	<b>TCP</b>
D	DHCP
<b>Q2</b>	<b>What type of communication will send a message to all devices on a local area network?</b>
<b>A</b>	<b>broadcast</b>
B	multicast
C	unicast
D	allcast
<b>Q3</b>	<b>What is an advantage for small organizations of adopting IMAP instead of POP?</b>
<b>A</b>	<b>Messages are kept in the mail servers until they are manually deleted from the email client.</b>
B	When the user connects to a POP server, copies of the messages are kept in the mail server for a short time, but IMAP keeps them for a long time.
C	IMAP sends and retrieves email, but POP only retrieves email.
D	POP only allows the client to store messages in a centralized way, while IMAP allows distributed storage.
<b>Q4</b>	<b>A PC is downloading a large file from a server. The TCP window is 1000 bytes. The server is sending the file using 100-byte segments. How many segments will the server send before it requires an acknowledgment from the PC?</b>
A	1 segment
<b>B</b>	<b>10 segments</b>
C	100 segments
D	1000 segments
<b>Q5</b>	<b>When is UDP preferred to TCP?</b>
A	when a client sends a segment to a server
B	when all the data must be fully received before any part of it is considered useful
<b>C</b>	<b>when an application can tolerate some loss of data during transmission</b>

D	when segments must arrive in a very specific sequence to be processed successfully
<b>Q6</b>	<b>What type of information is included in the transport header?</b>
A	destination and source logical addresses
B	destination and source physical addresses
<b>C</b>	<b>destination and source port numbers</b>
D	encoded application data
<b>Q7</b>	<b>Multicast address begin with?</b>
<b>A</b>	<b>FF0x</b>
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<b>Q8</b>	<b>Which one is the shortest and correct abbreviation for FE80:0000:0000:0100:0000:0000:0000:0123?</b>
A	FE80::1:123
B	FE80:1::0123
C	FE80:0:0:0100:0:0:0:0123
<b>D</b>	<b>FE80:0:0:100:0:0:0:123</b>
<b>Q9</b>	<b>In 255.255.240.0, how many hosts there are?</b>
<b>A</b>	<b>4094</b>
B	1
C	2005
D	1421
<b>Q10</b>	<b>Logical parts' takes in place in which layer?</b>
A	Data-link
B	Physical
<b>C</b>	<b>Network</b>
D	Session
<b>Q11</b>	<b>Network layer concerns with?</b>
A	data
<b>B</b>	<b>packets</b>
C	segment
D	frames
<b>Q12</b>	<b>The Network Layer responsible for?</b>
<b>A</b>	<b>packet forwarding</b>

B	data segmenting
C	data encryption
D	frames translation
<b>Q13</b>	<b>What will happen if transmitter doesn't know destination mac address?</b>
<b>A</b>	sender sends ARP request
B	sender encapsulates packet to an addressless frame
C	sender will not send frame
D	sender forwards frame to a destination using IP address
<b>Q14</b>	<b>What is ARP spoofing?</b>
A	sending secure ARP request
<b>B</b>	replying to ARP request with the wrong mac address
C	sending tracking algorithms for ARP request
D	Destination mac address identification
<b>Q15</b>	<p><b>Mac table and LAN topology is displayed. What will the switch do with a frame?</b></p> <pre> ----- Vlan      Mac Address      Type      Ports ----      - 1         0001.638a.0dcc   DYNAMIC   Fa0/3 1         0001.9769.c6be   DYNAMIC   Fa0/1 1         000d.bdbc.b455   DYNAMIC   Fa0/4 1         0090.0c9e.1357   DYNAMIC   Fa0/2 1         00e0.f95d.bae0   DYNAMIC   Fa0/4 SwitchCSS312 (config) # </pre>



Preamble	Destination Mac	Source Mac	Length time	Encapsulation data	End of frame
	000d.bdbc.b455	00e0.f95d.bae0			

A	Forwards unicast frame to Fa0/4
B	Forwards unicast frame to all ports except incoming one
C	Forwards broadcast frame
D	Drops the frame
Q16	PC A sends a data to a remote host. What will be the destination mac address of the frame incoming from host PC A? (assume arp table is not empty)
A	Mac address of default gateway
B	Mac address of destination device in a remote network
C	mac address of the switch interface
D	broadcast mac address
Q17	Which sub-layer of 2nd OSI layer responsible for identification of Layer 3 networking protocol?
A	LLC
B	MAC
C	DAC
D	DDL
Q18	What network equipment use CSMA-CA (carrier sense multiple access (collision avoidance) method?



A	Hub
B	Access point
C	Switch
D	Router
<b>Q19</b>	<p><b>Refer to a figure 1. Indicate the reason why ping did not work?</b></p> <pre> SwitchCSS312#conf t Enter configuration commands, one per line.  End with CNTL/Z. SwitchCSS312(config)#int SwitchCSS312(config)#interface vlan 1 SwitchCSS312(config-if)#ip address 192.168.1.1 255.255.255.0 SwitchCSS312(config-if)#exit SwitchCSS312(config)#ip defa SwitchCSS312(config)#ip default-gateway 192.168.1.2 SwitchCSS312(config)#exit SwitchCSS312# %SYS-5-CONFIG_I: Configured from console by console  SwitchCSS312#ping 192.168.1.2  Type escape sequence to abort. Sending 5, 100-byte ICMP Echos to 192.168.1.2, timeout is 2 seconds: ..... Success rate is 0 percent (0/5)  SwitchCSS312# Ctrl+F8 to exit CLI focus </pre>
A	Default-gateway should be 192.168.1.1
B	The interface should be changed
C	No shutdown command is not set
D	All 5 packets dropped due to arp request
<b>Q20</b>	<b>What benefit does DHCP provide to a network?</b>
A	ip and domain name matching
B	routing to remote networks
C	secure remote connection
D	automatic Ip address provision
<b>Q21</b>	<b>Select the mode of IOS that allows user to monitor and execute configurations</b>
A	Privileged Exec mode
B	User Exec mode
C	Global configuration mode
D	Rommon mode
<b>Q22</b>	<b>Passwords can be used to restrict access to all or parts of the Cisco IOS. Select the modes and interfaces that can be protected with passwords.</b>
A	vty, console, privileged EXEC mode
B	vty, svi, console
C	vty, console, global configuration mode
D	vty, aux, line configuration

<b>Q23</b>	<b>This type of network is designed to be accessible only by the organization's members, employees, or others with authorization</b>
A	Intranet
B	Internet
C	LAN
D	WAN
<b>Q24</b>	<b>Peer to peer network</b>
A	both end devices work as servers
B	both end devices work as hosts
C	both end devices work as server and client simultaneously
D	none of the above
<b>Q25</b>	<b>This layer of OSI model ensures that information sent by the application layer of one system will be readable by the application layer of another</b>
A	session
B	presentation
C	application
D	physical

Variant 7  
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2019

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VARIANT 7	
<b>Q1</b>	<b>Which two definitions accurately describe the associated application layer protocol? (Choose two.)</b>
A	SMTP – transfers web pages from web servers to clients
<b>B</b>	Telnet – provides remote access to servers and networking devices
<b>C</b>	DNS – resolves Internet names to IP addresses
D	FTP – transfers email messages and attachments
<b>Q2</b>	<b>If the default gateway is configured incorrectly on the host, what is the impact on communications?</b>
A	The host is unable to communicate on the local network.
<b>B</b>	The host can communicate with other hosts on the local network, but is unable to communicate with hosts on remote networks
C	The host can communicate with other hosts on remote networks, but is unable to communicate with hosts on the local network.
D	There is no impact on communications
<b>Q3</b>	<b>A manufacturing company subscribes to certain hosted services from its ISP. The services that are required include hosted world wide web, file transfer, and e-mail. Which protocols represent these three key applications? (Choose three.)</b>
<b>A</b>	FTP
<b>B</b>	HTTP
C	DNS
<b>D</b>	SMTP
<b>Q4</b>	<b>Which two tasks are functions of the presentation layer? (Choose two.)</b>
<b>A</b>	compression
B	addressing
<b>C</b>	encryption
D	session control
<b>Q5</b>	<b>What is the complete range of TCP and UDP well-known ports?</b>
A	0 to 255
<b>B</b>	0 to 1023
C	256 – 1023
D	1024 – 49151

<b>Q6</b>	<b>Which two flags in the TCP header are used in a TCP three-way handshake to establish connectivity between two network devices? (Choose two.)</b>
<b>A</b>	<b>ACK</b>
B	FIN
C	RST
<b>D</b>	<b>SYN</b>
<b>Q7</b>	<b>Which three application layer protocols use TCP? (Choose three.)</b>
<b>A</b>	<b>SMTP</b>
<b>B</b>	<b>FTP</b>
C	DHCP
<b>D</b>	<b>HTTP</b>
<b>Q8</b>	<b>In IPv6 we did not use which type of address?</b>
<b>A</b>	<b>Broadcast</b>
B	Last useful
C	First useful
D	Multicast
<b>Q9</b>	<b>How many bits in IPv6?</b>
A	32
B	16
C	8
<b>D</b>	<b>128</b>
<b>Q10</b>	<b>What is the main equipment which are using on Layer 3?</b>
A	switch
<b>B</b>	<b>router</b>
C	hub
D	server
<b>Q11</b>	<b>Which layer of OSI model has IP implements?</b>
A	Transport
<b>B</b>	<b>Network</b>
C	Presentation
D	Session
<b>Q12</b>	<b>Which one is from lower layer?</b>
<b>A</b>	<b>Network</b>
B	Session

C	Application																				
D	Presentation																				
Q13	<div>Mac table and LAN topology is displayed. What will the switch do with a frame?</div> <div>Mac Address Table</div> <div><table><thead><tr><th>Vlan</th><th>Mac Address</th><th>Type</th><th>Ports</th></tr></thead><tbody><tr><td>-----</td><td>-----</td><td>-----</td><td>-----</td></tr></tbody></table></div> <div>SwitchCSS312#</div> <div><pre>graph LR     PC0[PC-PT PC0] --- Fa0_1[Fa0/1] --- Switch0[2960 Switch0]     PC1[PC-PT PC1] --- Fa0_2[Fa0/2] --- Switch0     PC2[PC-PT PC2] --- Fa0_3[Fa0/3] --- Switch0     PC4[PC-PT PC4] --- Fa0_4[Fa0/4] --- Switch0     Switch0 --- Fa0_4 --- Hub[Hub-PT]     Hub --- Fa0_0[Fa0] --- PC3[PC-PT PC3]</pre></div> <div><table><thead><tr><th>Preamble</th><th>Destination Mac</th><th>Source Mac</th><th>Length time</th><th>Encapsulation n data</th><th>End of frame</th></tr></thead><tbody><tr><td></td><td>000d.bdbc.b455</td><td>00e0.f95d.bae0</td><td></td><td></td><td></td></tr></tbody></table></div>	Vlan	Mac Address	Type	Ports	-----	-----	-----	-----	Preamble	Destination Mac	Source Mac	Length time	Encapsulation n data	End of frame		000d.bdbc.b455	00e0.f95d.bae0			
Vlan	Mac Address	Type	Ports																		
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Preamble	Destination Mac	Source Mac	Length time	Encapsulation n data	End of frame																
	000d.bdbc.b455	00e0.f95d.bae0																			
A	Forwards unicast frame to Fa0/4 and record source mac to mac table																				
B	Forwards unicast frame to all ports except incoming one and record source mac to mac table																				
C	Forwards broadcast frame to all ports except fa/4 and record source mac to mac table																				
D	Adds source mac to mac table and drops the frame																				
Q14	A field that used to detect errors in Ethernet frame known as																				
A	Frame check sequence																				
B	Manchester code																				

C	preamble
D	EtherType field
<b>Q15</b>	<b>What will receiving device do if it received a jumbo frame?</b>
<b>A</b>	<b>drops the frame</b>
B	sends a source device to resend the frame
C	
D	device will be rebooted
<b>Q16</b>	<b>What type of fiber used in a long haul communication?</b>
<b>A</b>	<b>SM</b>
B	MM
C	MMgrid
D	none of the above
<b>Q17</b>	<b>Select OSI layer that works with two sub-layers; LLC and MAC</b>
A	Transport
B	Network
<b>C</b>	<b>Data-Link</b>
D	Physical
<b>Q18</b>	<b>When automatic medium-dependent interface crossover (auto-MDIX) is enabled on an interface means...</b>
<b>A</b>	<b>the interface automatically detects the required cable connection type (straight through or crossover)</b>
B	the LED of interface will light on with red color when wrong type of connection type was performed
C	the LED will blink on interface when wrong type of connection type was performed
D	the interface will automatically find Mac addresses and forwards to correct host
<b>Q19</b>	<b>Passwords can be used to restrict access to all or parts of the Cisco IOS. Select the modes and interfaces that can be protected with passwords.</b>
<b>A</b>	<b>vty, console, privileged EXEC mode</b>
B	vty, svi, console
C	vty, console, global configuration mode
D	vty, aux, line configuration
<b>Q20</b>	<b>What command can be used on a Windows PC to see the IP configuration of that computer?</b>
A	show ip interface brief
<b>B</b>	<b>ipconfig</b>

C	ping
D	show interfaces
<b>Q21</b>	<b>What is the function of login command when setting passwords for console?</b>
A	to enable password encryption
B	to check password syntaxis
C	request of the password before entering into a configuration using console connection
<b>D</b>	<b>request of the password before entering into a configuration using remote connection</b>
<b>Q22</b>	<b>Short representation of command copy running-config startup-config</b>
A	copy
<b>B</b>	<b>write</b>
C	copy write
D	save
<b>Q23</b>	<b>This utility determine whether a specific IP address is accessible, by sending a packet to the specified address and waiting for a reply</b>
<b>A</b>	<b>ping</b>
B	traceping
C	arp
D	DHCP
<b>Q24</b>	<b>Select an intermediate device</b>
<b>A</b>	<b>Hub</b>
B	Fiber
C	IOS software complex
D	console cable
<b>Q25</b>	<b>Which device is known as internetworking device?</b>
<b>A</b>	<b>Router</b>
B	Switch
C	Computer
D	Hub

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VARIANT 8	
<b>Q1</b>	<b>Which two tasks are functions of the presentation layer? (Choose two.)</b>
<b>A</b>	compression
B	addressing
<b>C</b>	encryption
D	session control
<b>Q2</b>	<b>Which address provides a unique host address for data communications at the internet layer?</b>
A	data-link address
<b>B</b>	logical address
C	Layer 2 address
D	physical address
<b>Q3</b>	<b>A web client is sending a request for a webpage to a web server. From the perspective of the client, what is the correct order of the protocol stack that is used to prepare the request for transmission?</b>
A	HTTP, IP, TCP, Ethernet
<b>B</b>	HTTP, TCP, IP, Ethernet
C	Ethernet, TCP, IP, HTTP
D	Ethernet, IP, TCP, HTTP
<b>Q4</b>	<b>When would it be more efficient to use SMB to transfer files instead of FTP?</b>
A	When a peer-to-peer application is required
B	When the host devices on the network use the Windows operating system
<b>C</b>	When downloading large numbers of files from the same server
D	When uploading the same file to multiple remote servers
<b>Q5</b>	<b>What type of information is included in the transport header?</b>
A	destination and source logical addresses
B	destination and source physical addresses
<b>C</b>	destination and source port numbers
D	encoded application data
<b>Q6</b>	<b>What is a socket?</b>
A	the combination of the source and destination IP address and source and destination



	Ethernet address
B	the combination of a source IP address and port number or a destination IP address and port number
C	the combination of the source and destination sequence and acknowledgment numbers
D	the combination of the source and destination sequence numbers and port numbers
<b>Q7</b>	<b>Which two characteristics are associated with UDP sessions? (Choose two.)</b>
A	Destination devices receive traffic with minimal delay
B	Transmitted data segments are tracked
C	Destination devices reassemble messages and pass them to an application.
D	Received data is unacknowledged
<b>Q8</b>	<b>In 255.255.240.0, how many hosts there are?</b>
A	4094
B	1
C	2005
D	1421
<b>Q9</b>	<b>Multicast address begin with?</b>
A	FF0x
B	FFx
C	FBx
D	FFAx
<b>Q10</b>	<b>Which IP version does not has a subnet mask?</b>
A	ICMP
B	IPv4
C	IPv6
D	IPv12
<b>Q11</b>	<b>The Network Layer responsible for?</b>
A	packet forwarding
B	data segmenting
C	data encryption
D	frames translation
<b>Q12</b>	<b>Which one is not function of Network Layer?</b>
A	routing
B	congestion control
C	inter-networking

<b>D</b>	none of the mentioned
<b>Q13</b>	<b>What first determines Network Layer?</b>
A	IPv4
B	IPv6
<b>C</b>	IPv4 and IPv6
D	IP phone
<b>Q14</b>	<b>Which switching method uses the CRC value in a frame</b>
<b>A</b>	Store and forward
B	Cut through
C	Fast forward
D	Fragment free
<b>Q15</b>	<b>What is ARP spoofing?</b>
A	sending secure ARP request
<b>B</b>	replying to ARP request with the wrong mac address
C	sending tracking algorithms for ARP request
D	Destination mac address identification
<b>Q16</b>	<b>This command help displaying an arp table in host devices</b>
A	show ip arp
B	show arp table
C	arp -d
<b>D</b>	arp -a
<b>Q17</b>	<b>Crossover UTP cable</b>
A	has both ends connected in A standard
B	has both ends connected in B standard
<b>C</b>	has both ends connected in different from each other standards
D	used RJ11 connector type
<b>Q18</b>	<b>PC A sends a data to a remote host. What will be the destination mac address of the frame incoming from host PC A? (assume arp table is not empty)</b>
<b>A</b>	Mac address of default gateway
B	Mac address of destination device in a remote network
C	mac address of the switch interface
D	broadcast mac address
<b>Q19</b>	<b>What is type of frame field indicates source and destination node addresses on a media?</b>
A	Type

B	Control
C	Data
<b>D</b>	<b>Addressing</b>
<b>Q20</b>	<b>Short representation of command copy running-config startup-config</b>
A	copy
<b>B</b>	<b>write</b>
C	copy write
D	save
<b>Q21</b>	<b>Select the mode of IOS that allows user to monitor and execute configurations</b>
<b>A</b>	<b>Privileged Exec mode</b>
B	User Exec mode
C	Global configuration mode
D	Rommon mode
<b>Q22</b>	<b>Select the mode of IOS which referred as "read-only"</b>
A	Privileged Exec mode
<b>B</b>	<b>User Exec mode</b>
C	Global configuration mode
D	Rommon mode
<b>Q23</b>	<b>Formal description of a set of rules and conventions that govern how devices on a network exchange information</b>
A	algorithms
B	protocols
<b>C</b>	<b>standards</b>
D	models
<b>Q24</b>	<b>This layer of OSI model ensures that information sent by the application layer of one system will be readable by the application layer of another</b>
A	session
<b>B</b>	<b>presentation</b>
C	application
D	physical
<b>Q25</b>	<b>This type of network is designed to be accessible only by the organization's members, employees, or others with authorization</b>
	<b>A. Intranet</b> B. Internet      C. LAN      D. WAN

### Answers

Var5	Correct answers	6 var	Correct answers	7 var	Correct Answers	8 var	correct answers
Q1	B	Q1	C	Q1	B, C	Q1	A, C
Q2	B	Q2	A	Q2	B	Q2	B
Q3	C	Q3	A	Q3	A, B, D	Q3	B
Q4	B	Q4	B	Q4	A, C	Q4	C
Q5	B	Q5	C	Q5	B	Q5	C
Q6	C	Q6	C	Q6	A, D	Q6	B
Q7	A	Q7	A	Q7	A, B, D	Q7	A, D
Q8	D	Q8	D	Q8	A	Q8	A
Q9	A	Q9	A	Q9	D	Q9	A
Q10	C	Q10	C	Q10	B	Q10	C
Q11	D	Q11	B	Q11	B	Q11	A
Q12	C	Q12	A	Q12	A	Q12	D
Q13	D	Q13	A	Q13	B	Q13	C
Q14	D	Q14	B	Q14	A	Q14	A
Q15	A	Q15	D	Q15	A	Q15	B
Q16	B	Q16	A	Q16	A	Q16	D
Q17	D	Q17	A	Q17	C	Q17	C
Q18	C	Q18	B	Q18	A	Q18	A
Q19	A	Q19	C	Q19	A	Q19	D
Q20	C	Q20	D	Q20	B	Q20	B
Q21	B	Q21	A	Q21	C	Q21	A
Q22	B	Q22	A	Q22	B	Q22	B
Q23	B	Q23	A	Q23	A	Q23	C
Q24	A	Q24	C	Q24	A	Q24	B
Q25	C	Q25	B	Q25	A	Q25	A