Congratulations! You passed!

O Informative

Grade received 100% **To pass** 80% or higher

Go to next item

1.	When sending a message to another computer, the source and destination are specified using	1/1 point
	a Domain Namea Web Server■ an IP Address	
	 Correct Well done. The source and destination of an IP packet are specified using an IP address. 	
2.	Which of the following are valid IP addresses? Select all that apply. ✓ 192.0.2.235	1 / 1 point
	 ✓ Correct Correct - this an IP address for protocol version 4 	
	□ example.com✓ 4527:0db8:0a00:1567:0200:ff00:0042:8329	
	⊘ Correct Correct - this is an IP address for protocol version 6	
3.	When using TCP, data can arrive out of order. True False	1/1 point
	○ Correct Correct - TCP ensures data arrives without data loss and in order.	
4.	Which of the following are valid HTTP methods? Select all that apply.	1/1 point
	 Correct Correct – GET is used to retrieve data from the server. 	
	✓ POST	
	 Correct Correct – POST is used to send data to the server. 	
	□ SEND ☑ DELETE	
	 Correct Correct – DELETE is used to delete data on the server. 	
5.	HTML describes the structure and content of a web page. True False	1/1 point
	 Correct Correct – HTML uses markup tags to describe the structure and content of a web page. 	
6.	When you type a website address (for example, coursera.org) in your web browser, which protocol is used to find the IP address of the website? Internet Message Access Protocol (IMAP) File Transfer Protocol (FTP)	1/1 point
	Domain Name System Protocol (DNS) Correct Correct - The DNS protocol will return the IP address for a domain name.	
7.	A web application is more compared to a website.	1/1 point

Interactive

○ Correct Correct – Web applications are interactive, for example, using a web app to find local restaurants.