## Congratulations! You passed!

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
	O a Domain Name	
	O a Web Server	
	an IP Address	
	<ul> <li>Correct</li> <li>Well done. The source and destination of an IP packet are specified using an IP address.</li> </ul>	
2.	Which of the following are valid IP addresses? Select all that apply.	1 / 1 point
	<b>☑</b> 192.0.2.235	
	○ Correct     Correct - this an IP address for protocol version 4	
	example.com	
	4527:0db8:0a00:1567:0200:ff00:0042:8329	
3.	When using TCP, data can arrive out of order.	1 / 1 point
	O True	
	False	
	<ul> <li>Correct         Correct - TCP ensures data arrives without data loss and in order.     </li> </ul>	
4.	Which of the following are valid HTTP methods? Select all that apply.	1 / 1 point
	<b>☑</b> GET	
	<ul> <li>Correct         Correct – GET is used to retrieve data from the server.     </li> </ul>	
	<b>∠</b> POST	
	○ Correct     Correct – POST is used to send data to the server.	
	□ SEND	
	<b>☑</b> DELETE	
	○ Correct     Correct – DELETE is used to delete data on the server.	
5.	HTML describes the structure and content of a web page.	1 / 1 point
	True	
	○ False	
	○ 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?	1 / 1 point
	O Internet Message Access Protocol (IMAP)	
	○ File Transfer Protocol (FTP)	
	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
	O Informative	
	Interactive	
	Correct Correct - Web applications are interactive, for example, using a web app to find local restaurants.	