Congratulations! You passed!

 $\textbf{Grade received}\ 100\% \quad \textbf{To pass}\ 80\%\ \text{or higher}$

Go to next item

1.	In the client/server model, your device is a © Client	1/1 point
	 ✓ Correct That's correct! Your device is a client which connects to servers on the Internet. 	
2.	The website address that you type in your web browser to navigate to a website is called a HTTP Client name Domain name	1/1 point
	Correct That's correct! The domain name is the website address you use to navigate to a website.	
3.	Servers are typically stored in a building called a DNS Server DHCP Center Data Center	1/1 point
4.	Correct That's correct! A data center is a building designed to host servers. The physical components of a server are called the	1/1point
	 Software ● Hardware ✓ correct That's correct! Hardware refers to the physical components. 	
5.	The purpose of a web server is to Receive requests from a web browser and to respond with the correct content for that request. Receive web pages and display them in the web browser.	1/1 point
	 Request content from a web browser and receive the response. Correct That's correct! A web server receives and responds to requests from a web browser. 	
6.	True or False. A website can consist of multiple web pages linked together. True False	1/1 point
	✓ Correct That's correct! A website consists of several web pages linked together.	

7.	The links you click on in your web browser are known as	1/1 point
	O Server links	
	O Data links	
	Hyperlinks	
	Which of these are the 3 main technologies of the web browser? Select all that apply.	1/1 point
	✓ HTML	
	□ C#	
	✓ JavaScript	
	⊘ Correct That's correct! JavaScript executes the logic of websites such as processing, click events and animating elements.	
	✓ css	
	Orrect That's correct! CSS is used to define the visual styling of a web page.	
9.	When you run a website on the cloud, the website is restricted to one physical server.	1/1 point
	O True	
	False	
	 Correct That's correct! The cloud allows you to run your website across multiple virtual and physical servers. 	