1.	True or False. In the request/response cycle, the web browser sends the request.	1/1 point
	True	
	○ False	
	⊘ Correct Well done. The web browser sends a request and receives a response from the web server.	
2.	In the web browser, what is the role of JavaScript?	1/1 point
	O To describe the content of the web page	
	To provide interactivity and data processing	
	O To describe the visual look and layout	
	⊘ Correct Well done. JavaScript allows developers to process user interaction and data.	
3.	Which of the following issues does UDP solve? Select all that apply.	1 point
	Out of order data	
	★ This should not be selected Not quite. Revise Module 1 Lesson 3 "Core Internet Technlogies".	
	✓ Corrupted data	
	⊘ Correct Well done. UDP prevents data corruption but data can still arrive out of order or not arrive at all.	
	✓ Lost data	
	This should not be selected Not quite. Revise Module 1 Lesson 3 "Core Internet Technlogies".	

○ Correct

Well done. The class selector is prefixed with a . character.

7.	What is the border-box width for the following CSS rule?	1/1 point
	<pre>div { width: 10px; padding-left: 5px; padding-right: 5px; border-width: 5px; margin-left: 10px; margin-right: 10px; sylvariant statement of the statement of the</pre>	
	 20 pixels 25 pixels 30 pixels 50 pixels 	
	⊘ Correct Well done. The border-box width is the content width + padding width + border width.	
8.	How many columns does Bootstrap's grid consist of?	1/1 point
	O 8	
	O 10	
	12	
	⊘ Correct Well done. Bootstrap's grid consists of 12 columns.	
9.	In the following HTML, the <i>btn-primary</i> CSS class is applied to the button element. What is this CSS class known as in Bootstrap?	1/1 point
	3	
	O Infix	
	Modifier	
	O Component	
	✓ Correct Well done. Modifiers adjust the style of Bootstrap components.	
10.	True or False. Dynamic content is generated by an Application Server.	1/1 point
	● True	
	○ False	
	Correct Well done. Static content are files sent directly by the web server whereas dynamic content is generated by an application server.	