1.	If a library depends on another library, it forms a	1/1 point
	O Framework Tree	
	Dependency Tree	
	O Dependency Document	
	O Library Box	
	✓ Correct That's correct! A dependency tree represents how libraries depend on other libraries.	
2.	How many columns does Bootstrap's responsive grid consist of?	1/1 point
	O 10	
	O 8	
	O 14	
	12	
	✓ CorrectThat's correct! Bootstrap uses a 12 column responsive grid.	

3.	To change the style of a Bootstrap component, you use	1/1 point
	an infixa modifier	
	✓ Correct That's correct! Modifiers are used to change a component's style.	
4	To improve performance web convers can keep a convert dynamic content in a	
4.	To improve performance, web servers can keep a copy of dynamic content in a	1 / 1 point
	O Cloud	
	Cache	
	O DOM	
	✓ Correct That's correct! Dynamic content can be stored in a cache and updated based on time and/or user interaction.	

5.	What are the two main approaches for serving code and resources in a Single Page Application called? Select two.	1/1 point
	□ Packets☑ Bundling	
	✓ Correct That's correct! Assets, code and dependencies are bundled into a single file and loaded by the application.	
	□ Code Boxing☑ Code Splitting	
	✓ Correct That's correct! Large applications can be split into multiple bundles that are loaded as required by the application.	
6.	React is a that can be used to create single page applications.	1/1 point
	LibraryFramework	
	✓ Correct That's correct! React is a library that can be used to build single page applications.	

7.	Components allow developers to improve development efficiency by reusing code.	1/1 point
	TrueFalse	
	 ✓ Correct That's correct! Components can be reused in multiple parts of your application. 	
0	A Deact application is built up of a tree of semponents called the Component	
8.	A React application is built up of a tree of components called the Component Branch	1 / 1 point
	O Root	
	• Hierarchy	
	O Library	
	✓ Correct That's correct! The Component Hierarchy is a tree of components starting with the Root Component.	