## Congratulations! You passed!

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1.	True or false? In React, you can use a ternary operator in a component's return statement in React.	1/1 point
	<ul><li>True</li><li>False</li></ul>	
	○ Correct     Correct. In React, you can use a ternary operator in a component's return statement in React.	
2.	React Router is	1/1 point
	A built-in part of React.	
	A built-in part of React-DOM.      A stand-alone package that you can add to a React app.	
	Correct Correct. React Router is a stand-alone package that you can add to a React app.	
3.	React Router has a <link/> element.	1/1 point
	True	
	○ False	
	○ Correct     That's correct! React Router has a <link/> element.	
4.	Please choose the valid command to install react-player.	1/1 point
	npm install react-player	
	Onpm-install react-player	
	O npm-install-react-player	
5.	True or false? webpack is a module bundler.	1/1 point
	● True	
	O False.	

Correct. Webpack is a module bundler. 6. What will be the output of the code below? 1/1 point let name; if (Math.random() > 0.5) {  $name = "Mike"}$  else {  $name = "Susan"}$ O It will be 0.5 It will be sometimes Mike, and sometimes Susan, randomly O It will always be Susan O It will always be Mike **⊘** Correct Correct! The reason for this output is the if condition's code: Math.random() > 0.5, which introduces randomness. 7. Is the following component syntactically correct? 1/1 point import car from "./assets/images/car.jpg"; function CarImage() { 4 return ( <img height={200} src={car} 8 alt="Car image" 9 10 11 export default CarImage; Yes O No **⊘** Correct That's correct! This code is syntactically correct. 8. What is an asset? 1/1 point Images, stylesheets, fonts O Components O Images, video, and components **⊘** Correct Correct. Images, stylesheets, and fonts are all examples of assets in a React app. 9. What is the syntax used to add a new dev dependency to a React app? Select all that apply. 1/1 point npm init some-package-name npm i -save-dev some-package-name ✓ Correct Correct! Using this command, you'll add the some-package-name npm package as a dev dependency to your React app.

node init some-package-name	
npm install –save-dev some-package-name	
10. If your app can compile without it, you can keep an asset in a public folder.	1 / 1 point
True	
○ False	