Congratulations! You passed! Go to next item Grade received 100% To pass 80% or higher Let's suppose you have the below JSX that gets returned from a component, what would be the equivalent object
representation (Element) that React will create internally? 1 (button className='button-primary')
2 (div)
3 Submit
4 (/div)
5 (/button) ○ Correct That's correct, the children key also should point to an element, so it has to have two keys: type and props. 2. What is the concept of component specialization? 1/1 point A component defined as a special case of another more generic component. A component that is designed to fulfill one specific purpose and nothing else. A component that doesn't know its children ahead of time and acts as a generic box. ○ Correct
 That's correct. For example, a SubmitButton component is a more specialized version of a Button 3. You would like to clone a React element by using the React.oloneElement API, where the particular element has the below structure: const buttonElement = {
 type: SubmitButton,
 props: {
 color: "green",
 children: "Submit!",
 };
}; What would be the value of the variable output when using the API with the following parameters? const output = React.cloneElement(buttonElement, {disabled: true, color: "blue" }); type: SubmitButton,
props: {
 color: "blue",
 children: "Submit!",
 disabled: true,
 };
} • ○ Correct That's correct, the eolog props gets overridden and a new prop called disabled with a value of Exce gets added. 1/1 point const props = { title: "tiramisu", cal: 400 };
const element = <Component title="cake" {...props} cal=(500) />; What would be the value of element.props? 1 { title: "tiramisu", cal: 400 }

1 { title: "cake", cal: 400 }

•	1 { title: "tiremisu", cal: see }		
0	1 { title: "cake", cal: 500 }	1	
(Correct That's correct, that's the final value.		
5. Am	ongst the below expressions, select all that will not render anything on the screen when being used in JS3	X. 1/1 point	
~	1 (div){false}(/div)		
(Correct That's correct, the <u>Ealise</u> value will not render anything.		
~			
(Correct That's correct, the mull value will not render anything.		
~	1 cdivo(undefined) <td></td> <td></td>		
(Correct That's correct, the <u>undefined</u> value will not render anything		
~	1 (div){(() => true)()}		
(Ornect That's correct, the function gets invoked instantly in place and returns a value of fixue, which will not render anything.		