Congratulations! You passed!

Grade received 100% To pass 80% or higher

Go to next item

1/1 point

 In the RadioGExcup component, when cloning each child element (RadioGption), what's the condition that
determines the value of the new checked prop that gets merged into the existing props of each RadioGption
component? Secal that the RadioGexip component has there props - endingage, selected and childrenand that each RadioGption component receives two props - walue and children. 1 React.cloneElement(child, {
2 onChange,
3 checked: child.props.selected,
4 }); 1 React.cloneElement(child, {
2 onChange,
3 checked: child.checked === true,
4 }); © correct
That's correct, the condition checks if the particular walus prop from that radio option matches the selected value. If so, the <u>obsessed</u> prop will be <u>Exus</u>, which only can happen for one radio button at a time. Inside the RadioOption component, what should be the value of the onChange prop from the radio input element? Recall that the RadioOption component receives four props - value, checked, onChange and 1/1 point children. 1 <input type="radio" onChange={() => onChange(props.value)} /> 1 <input type="radio" onChange={e => onChange(e.target.value)} /> Ocrrect

That's correct, that is the proper implementation to trigger a change in the current selection. 3. What are the arguments that the React. Children.map function receives? 1/1 point ① The first argument is the <u>obildren</u> prop, and the second argument is a transformation function that returns a new React element. O The first argument is the children prop, and the second argument is a predicate function that returns a The first argument is the children prop, and there is no second argument. Correct
 That's correct, those are the two arguments the function receives.