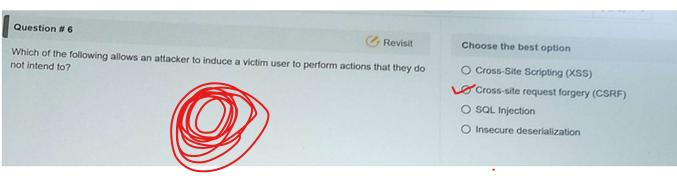
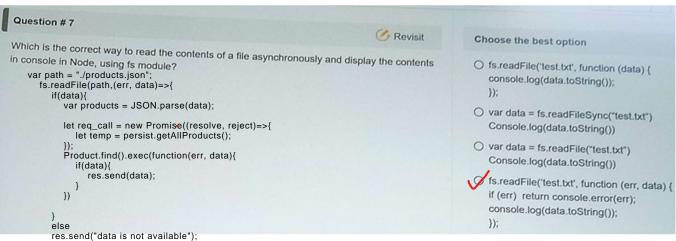


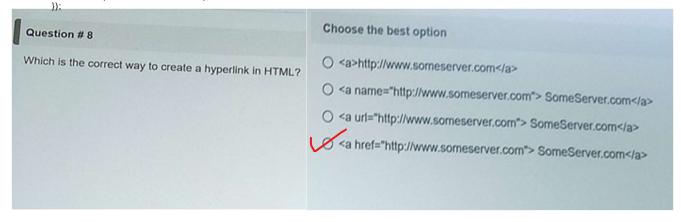
Choose the best option Which of the following statement is wrong? Props provides a way to pass data through the component tree without having to pass context down manually at every level. Context provides a way to pass data through the component tree without having to pass props down manually at every level. In React, the data is passed top-down(parent to child) via props. Context is designed to share data that can be considered "global" for a tree of React components.

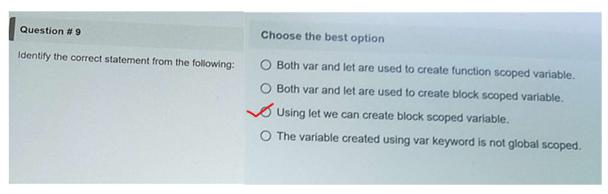
Question # 5 Revisit Choose the best option Consider a HTML page with multiple paragraphs. What is the correct way in jQuery to iterate through all the paragraphs and display their contents? Choose the correct option from below. O \$("p").forEach(function(){ console.log(\$(this).text()) }); \$("p").iterate(function(){ console.log(\$(this).text()) }); \$("p").each(function(){ console.log(\$(this).text()) }); O \$("p").loop(function(){ console.log(\$(this).text())

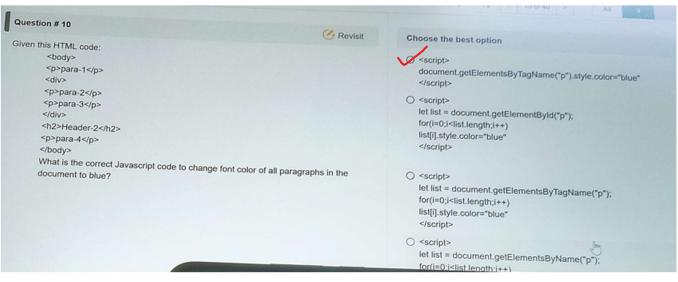


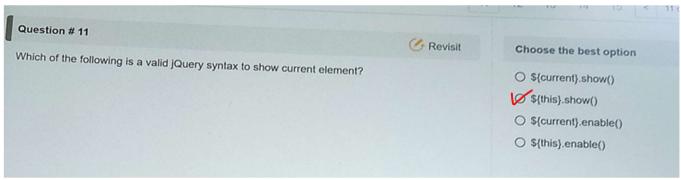
});

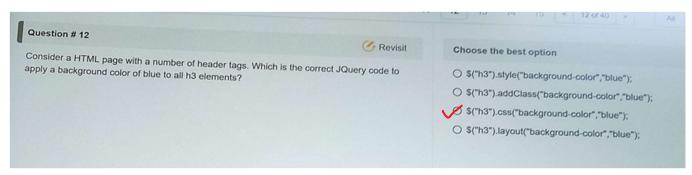


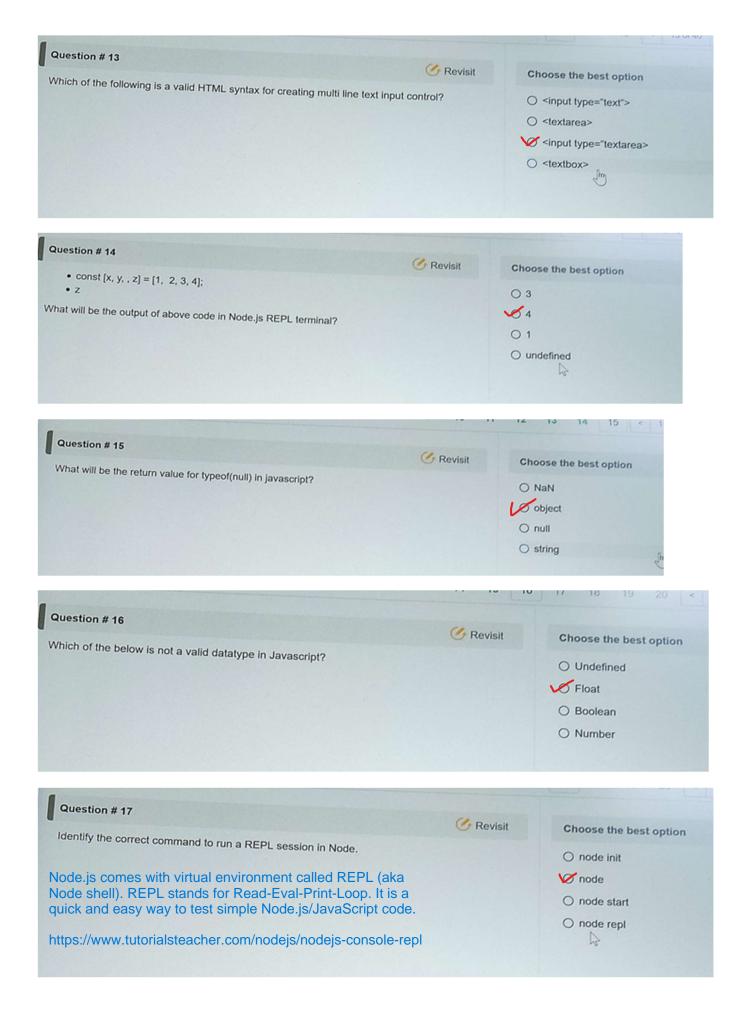


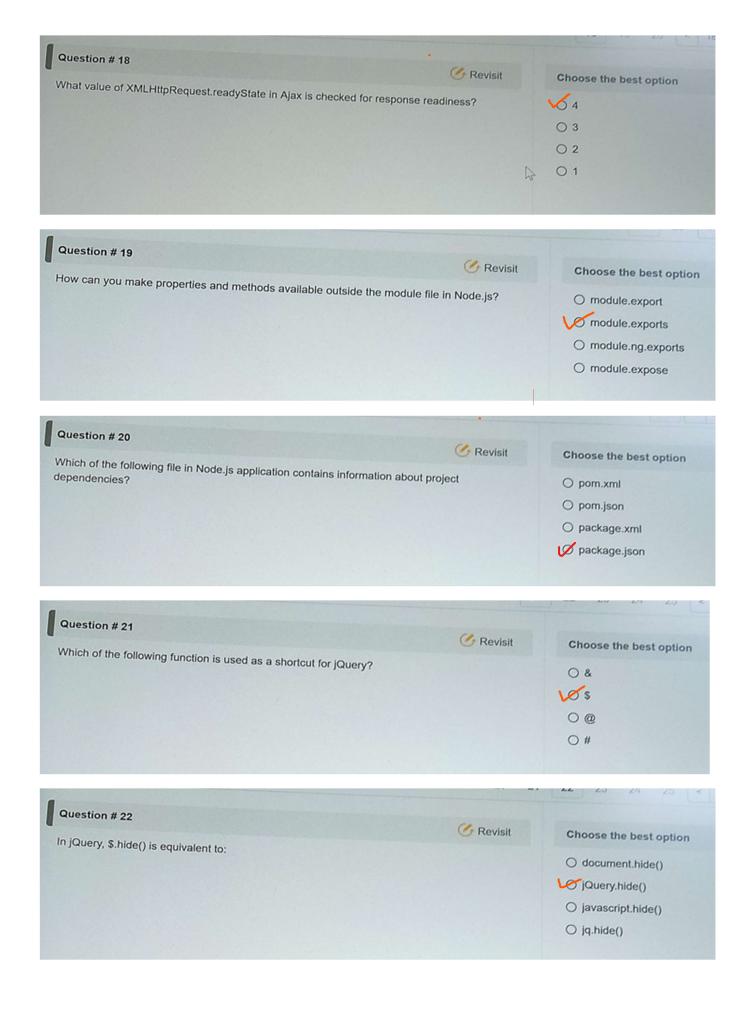


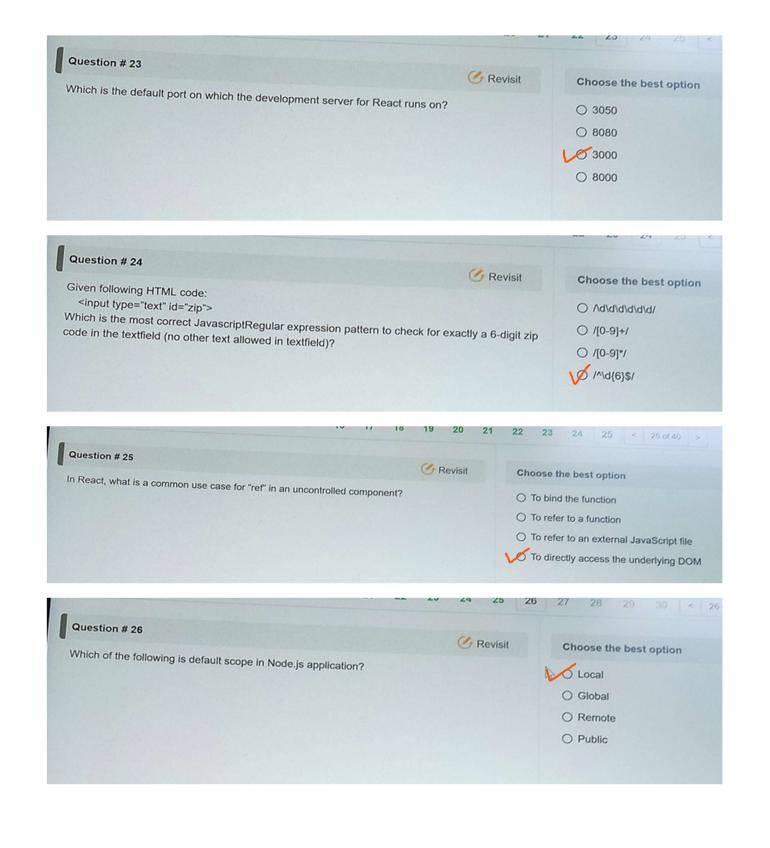


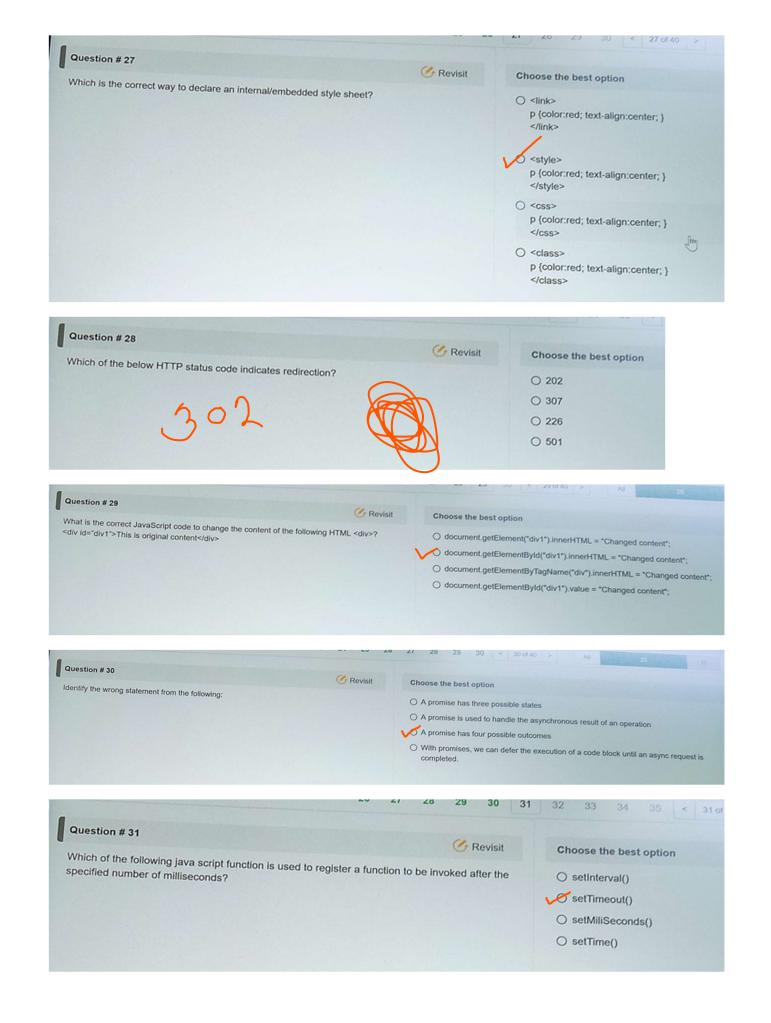


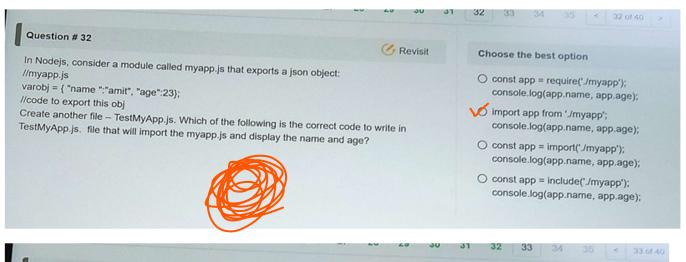


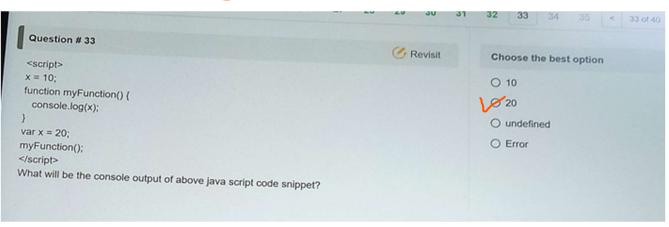


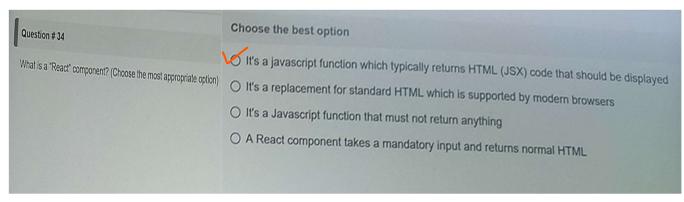


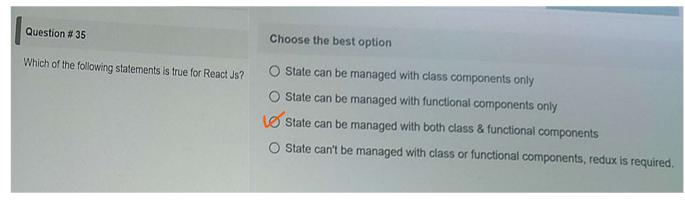


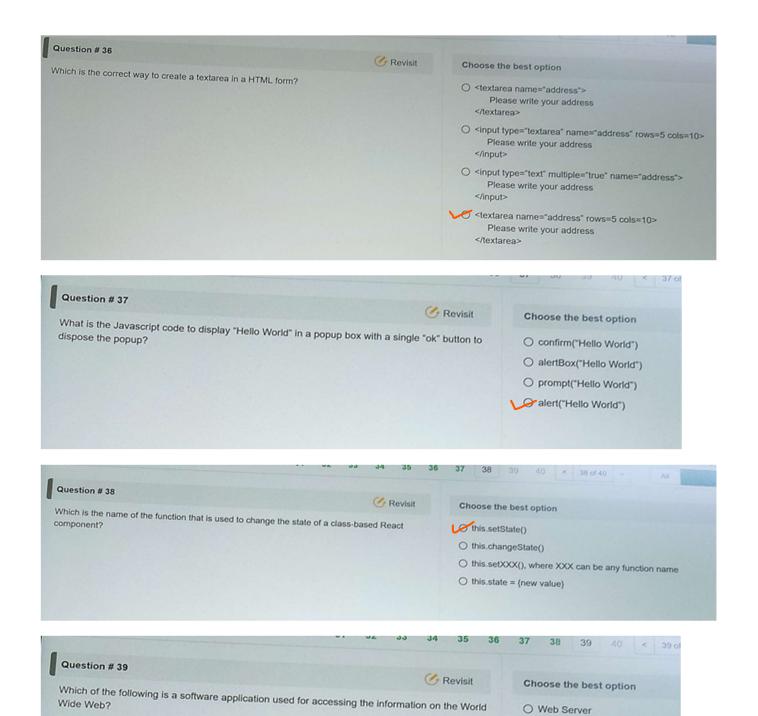












Web Server
 Application Server
 Web Browser

O Domain Name Server

Vhen you modify th	e state of a React component, the component
Choose the best	option
O does nothing,	you have to call the render method to rerender the component
automatically r	e-renders
O is recreated fro	om scratch
O state is read-or	nly, you cannot modify state.