✓ **Congratulations! You passed!**

Grade received 100%   To pass 80% or higher

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1. In React, you are not allowed to code a separate function that should be run to handle a click event.

   ○ True
   ◉ False

   ✓ **Correct**
   Correct. Passing the function name such as "clickHandler" to the onClick handler, and wrapping it in a JSX expression, then coding a clickHandler function declaration, is a common way of handling a click event in React.

   1 / 1 point

2. Event-handling attributes in React are named almost the same as in HTML. Syntactically, the only difference is in the capitalization.

   ◉ True
   ○ False

   ✓ **Correct**
   That's right. Syntactically, the only difference is that HTML attributes are all lowercased, while React attributes are camelCased.

   1 / 1 point

3. What's wrong with this code?

   ```
   1   <button onClick={handleClick()}>
   2     Click me
   3   </button>
   ```

   ◉ You cannot invoke an event-handling function from a JSX expression.
   ○ The event-handling attribute should be all lowercased.
   ○ This code should work.

   ✓ **Correct**
   Correct. This code would not work. The code that would work would need to be as follows: `onClick={handleClick}`.

   1 / 1 point