

Quiz Questions | Answers

Module 6 | Lesson 6.3 - Functional Components & TypeScript

1. Which of the following is the most appropriate explanation of a React Functional (i.e Function) component?

A: Functional components are functions that return JSX.

B: Functional components are functions that accept props and return JSX.

C: Functional components are functions that receive a component and return a new component with additional data or functionality.

D: Functional components are components that employ the render props pattern.

Answer: B - Functional components are functions that accept props and return JSX.

2. Functional components can no longer be recognized as stateless presentational components with the existence of React Hooks.

A: True

B: False

Answer: A - True

3. The `defaultProps` property is the only way to define default values for props in a Functional component.

A: True

B: False

Answer: B - False