

Quiz Questions

Module 6 | Lesson 6.2 - Props & TypeScript

- 1. TypeScript can be used to type-check the props a component is expected to receive.
- A: True
- B: False
- 2. Which of the following best describes the snippet of code below?

```
import React from "react";
interface Props {
  message?: string;
}

export const HelloWorld = ({ message }: Props) => {
  return <h2>{message}</h2>;
};
```

A: The <HelloWorld> component can receive a required message prop with which it will render in the component return statement.

B: The <HelloWorld> component renders a <h2> element that says {message}.

C: The <Helloworld> component is to render nothing since no text content has been declared in the component return statement.

D: The <HelloWorld> component can receive an optional message prop with which it will render in the component return statement within a <h2> element.