✓ **Congratulations! You passed!**

Grade received 100%   **To pass** 80% or higher

[**Go to next item**]

---

1. In React, can state be considered data?   `1 / 1 point`

⦿ Yes

◯ No

✓ **Correct**
    Correct. In React, an app's data can be expressed as state.

---

2. In React, can props be considered data?   `1 / 1 point`

⦿ Yes

◯ No

✓ **Correct**
    Correct. In React, an app's data can be expressed as props.

---

3. Choose the correct statement.   `1 / 1 point`

◯ The props object represents data that is internal to a component, and state represents data that is external to a component.

⦿ The props object represents data that is external to a component, and state represents data that is internal to a component.

✓ **Correct**
    That's correct! The props data is controlled outside of a component, and the state data is controlled by the component itself.

---

4. What does the useState hook do?   `1 / 1 point`

⦿ It allows a component to have its own state.

◯ It allows a component to receive state from its parent.

✓ **Correct**
    That's right! The useState hook allows a component to have its own state.

---

5. Based on the code below, is the userName variable external or internal data of the DisplayUser component?   `1 / 1 point`

```
1  function DisplayUser(props) {
2    return (
3      <h1>{props.userName}</h1>
4    );
5  }
6
```

⦿ The userName value is data that is external to the DisplayUser component

◯ The userName value is data that is internal to the DisplayUser component

✓ **Correct**
    That's correct. The userName value comes from the parent component, and thus is not controlled by the DisplayUser component.