1.

Question 1

In React, can state be considered data?

Yes

No

2.

Question 2

In React, can props be considered data?

Yes

No

3.

Question 3

Choose the correct statement.

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.

4.

Question 4

What does the useState hook do?

It allows a component to receive state from its parent.

It allows a component to have its own state.

5.

Question 5

Based on the code below, is the userName variable external or internal data of the DisplayUser component?

function DisplayUser(props) {

return (

<h1>{props.userName}</h1>

);

}

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

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