**Exercise 1: Greeting with Props**

**Task**:

* Create a Greeting component that takes a name prop and displays "Hello, [name]!".
* Use default props if no name is provided.

**Exercise 2: Counter with State**

**Task**:

* Create a Counter component with a button to increment a count stored in the state.

**Exercise 3: Toggle Visibility**

**Task**:

* Create a ToggleText component that toggles the visibility of some text when a button is clicked.

**Exercise 4: Passing Props to Child Components**

**Task**:

* Create a Card component that takes title and description as props and displays them.

**Exercise 5: Dynamic Props with State**

**Task**:

* Create a Profile component with name and age props. Use a button to update the age from the parent component.

**Exercise 6: Form with State**

**Task**:

* Create a Login form with email and password fields. Display the entered values when the form is submitted.

**Exercise 7: Parent-Child Interaction**

**Task**:

* Create a Parent component that passes a color prop to a Child component. Use a button in the Parent to update the color dynamically.

**Exercise 8: List Rendering with Props**

**Task**:

* Create a TaskList component that takes a list of tasks as props and displays them.