

Hooks are functions that allow you to access the React state and lifecycle using functional components. `useContext` allows for the ability to send data from a component to all child components. Those child components are then eligible to use the data. `Use Reducer` is for complex state manipulations and state transitions `useReducer` accepts a reducer function and an initial state. It then returns the current state paired with a dispatch statement. `useReducer` is able to pass down dispatch instead of state.

`useContext` would be beneficial when passing something like font or other css properties. Anything that a large portion of the application would end up using. `useReducer` is beneficial when dealing with complex state logic or state that depends on the previous state.

I would refactor the To-Do list by adding `useContext` for my styling.