

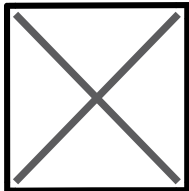
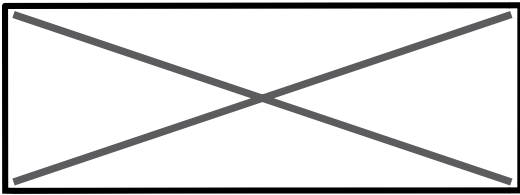


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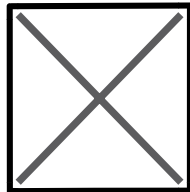


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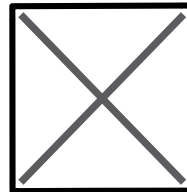
File Edit View



Button



Button



Button





13:55

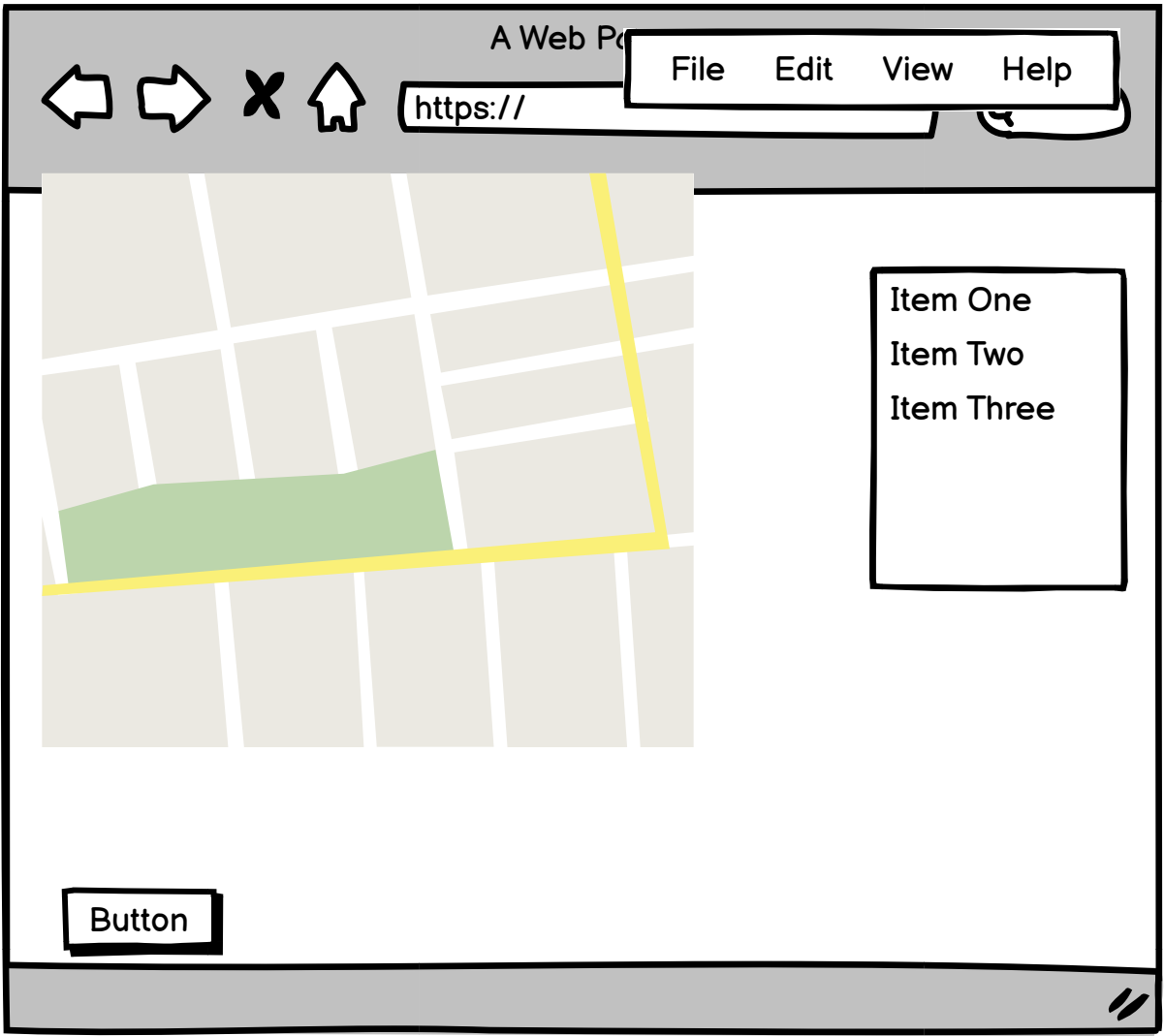
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File Edit

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Button

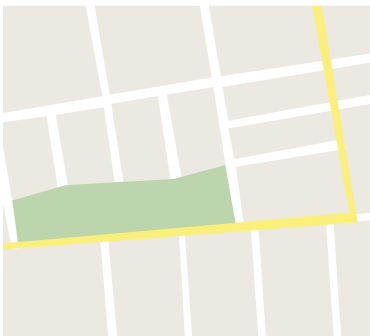






File Edit

Item One
Item Two
Item Three



Button





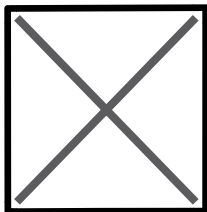
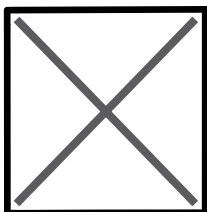
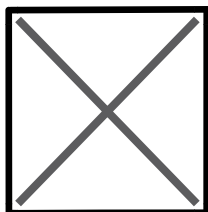
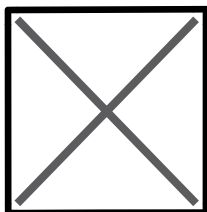
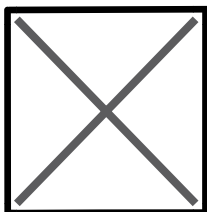
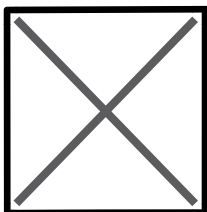
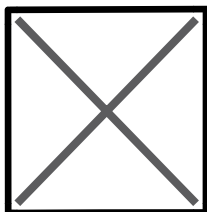
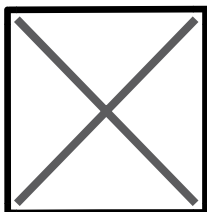
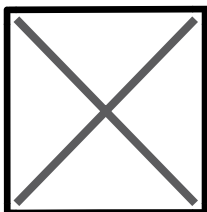
https://



One

Two

Three



Button



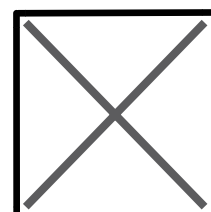
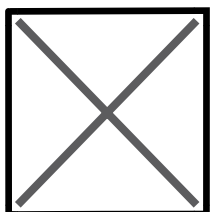
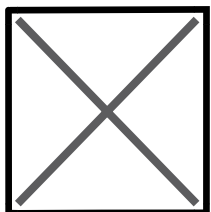


14:11

One

Two

Three



Button





https://



One

Two

Three

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Button





|     |     |       |
|-----|-----|-------|
| One | Two | Three |
|-----|-----|-------|

There are many ways to use the **useState** hook in React. In this example, we are using the **useState** hook to create a state variable **count** and a function to increment it. The **useState** hook returns an array with two elements: the current state value and a function to update it. We can use the function to update the state by calling it with the new value. In this case, we are calling it with **count + 1** to increment the count by one. The **useState** hook is a powerful tool for managing state in functional components. It allows us to write code that is easy to read and understand, and it makes it simple to manage state in a way that is consistent with the principles of functional programming.

Button



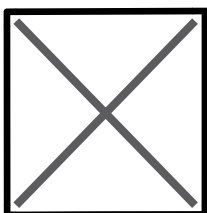
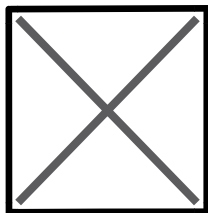
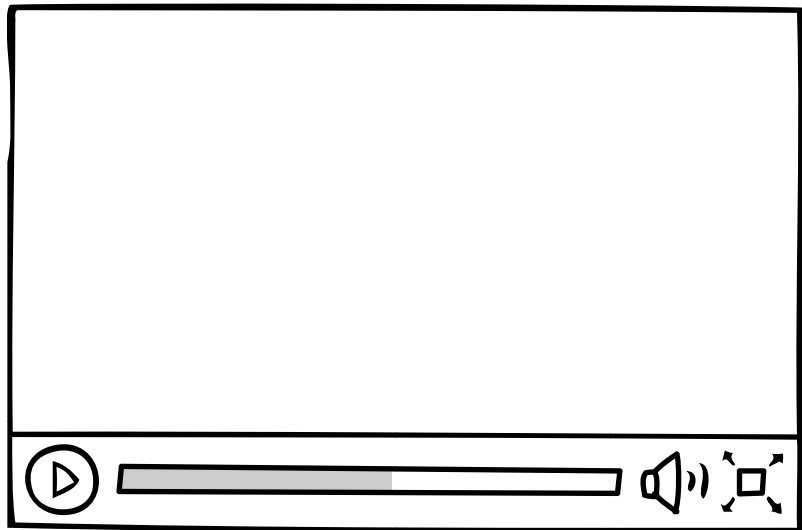




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One Two Three



Button

