

src > JS App.js > [App]

```
26
27 const App = () => {
28   const [menuItems, setMenuItems] = useState(menu);
29
30   const [value1, setValue1] = useState(0);
31   const [value2, setValue2] = useState(0);
32
33   const incrementHandler1 = () => {
34     setValue1(value1 + 1);
35   };
36   const incrementHandler2 = () => {
37     setValue2(value2 + 1);
38   };
39
40   const removeHandler = (id) => {
41     console.log("remove handler id: " + id);
42     setMenuItems((prevMenuItems) =>
43       prevMenuItems.filter((item) => {
44         return item.id !== id;
45       })
46     );
47   };
48
49   return (
50     <div className="menu">
51       <h1>Restaurant</h1>
52       <MenuList menuItems={menuItems} removeHandler={removeHandler} />
53       <AddItem setMenuItems={setMenuItems} />
54
55       <Counter value={value1} incrementHandler={incrementHandler2} />
56       <Counter value={value2} incrementHandler={incrementHandler1} />
57     </div>
58   );
59 };
60
61 export default App;
```

src > components > JS Counter.js > [🔗] Counter

```
1  const Counter = (props) => {  
2    return (  
3      <div>  
4        <p>{props.value}</p>  
5        <button onClick={props.incrementHandler}>Increment</button>  
6      </div>  
7    );  
8  };  
9  
10 export default Counter;  
11
```