202101619010177

set 1

cs0252

ShoppingList.jsx

import "./App.css"

import { useState } from "react"

function shoppingList() {

let shoppingList=["milk","bread","eggs","butter","panner"]

return (

<>

{shoppingList.map((val,index)=>{

return (

{

value = <ol>{val}</ol>

}

)

}

)

)

}

export default App

app.jsx

import "./App.css"

import shoppingList from "./shoppingList"

import { useState } from "react"

function App() {

const [counter,setcounter]useState(10)

const increament=()=>{

count +2

}

const decrement=()=>{

count -2

const reset=()=>{

count= 10

}

}

return (

<>

<button onClick={increament}>

<h2>

<input type="number" value={counter} id="inc" onClick={(a)=>setcounter(a.target.value)}/>

ADD=+2

</h2>

</button>

<h2>

<button onClick={decrement}>

<input type="number" value={counter} id="decr" onClick={(a)=>setcounter(a.target.value)}/>

LESS=-2

</h2>

</button>

<h2>

<button onClick={reset}>

<input type="reset" value={counter} id="decr" onClick={(a)=>setcounter(a.target.value)}/>

LESS=-2

</h2>

</button>

</>

)

}

export default App