1. 写出以下代码打印顺序。

async function async1() {

console.log('async1 start');

await async2().then(res => console.log(res));

console.log('async1 end');

}

async function async2() {

console.log('async2');

return 123;

}

console.log('script start');

setTimeout(function () {

console.log('setTimeout');

}, 0);

async1();

new Promise(function (resolve) {

console.log('promise1');

resolve();

}).then(function () {

console.log('promise2');

});

console.log('script end');

1. 实现一个深拷贝。
2. 以下代码输入多少?

for (var i = 0; i < 5; i++) {

setTimeout(function() {

console.log(i);

}, 1000 \* i);

}

1. BFC是什么？怎么开启BFC? 解决什么问题？

# React useState和setState到底是同步还是异步呢？

1. 以下代码count 的值是多少？

function App () {

const [count, setCount] = useState(0)

const handleClick = () => {

setCount(count + 1)

setCount(count + 1)

}

return (

<div>{count}</div>

<button onClick={handleClick}>Button</button>

)

}