```
//// rest/sprate operator
var fn = function (...x) {
    x.forEach(data => {
        console.log(data + 1)
    })
fn(1, 2, 3)
var p1 = new Promise((resolve, reject) => {
    setTimeout(function () {
        console.log('hello 1')
        reject(100)
    }, 5000)
var p2 = new Promise((resolve, reject) => {
    setTimeout(function () {
        console.log('hello 2')
        resolve(200)
    }, 7000)
})
// p1.then(function(result) {
```

```
// Promise.all([p1,p2]).then(data => {
// console.log(data)
Promise.race([p1, p2]).then(data => {
    console.log('Inside then block ' + data)
}).catch(err => {
    console.log('Inside Catch block ' + err)
})
var fn = async () => {
    await setTimeout(function () {
        console.log('hello 1')
        return 1000
    }, 5000)
       return 1000;
console.log(await fn());
//////////////////////////////// IIFE
(() => {
   console.log('hello 1')
})();
((function () {
```

```
console.log('hello 2')
})())
```