

“竞争”，谁先拿到就拿谁的数据

```
const p1 = ()=>{
  return new Promise((resolve, reject)=>{
    setTimeout(() => {
      resolve(1)
    }, 1000);
  })
}

const p2 = ()=>{
  return new Promise((resolve, reject)=>{
    setTimeout(() => {
      resolve(2)
    }, 0);
  })
}

Promise.race([p1(), p2()]).then((val)=>{
  console.log(val);
})
```