Success

```
const blackFriday = false;                    ← 1

function amazonPromise() {
  return new Promise((resolve, reject) => {
    if (blackFriday === true) {
      // rejected
      reject(" Sorry for not sending your article on time 😐");
    } else {
      // fulfilled
      resolve(" this is your product as promised 🙂");   ← 2
    }
  });
}


function amazon() {
  const promise = amazonPromise();

  promise.then((result) => {
    console.log(result);              ← 3
  });
  promise.catch((error) => {
    console.log(error);
  });
}

amazon();
```

promise
.then()
.catch()

```
const blackFriday = false;                    ← 1

function amazonPromise() {
  return new Promise((resolve, reject) => {
    if (blackFriday === true) {
      // rejected
      reject(" Sorry for not sending your article on time 😐");
    } else {
      // fulfilled
      resolve(" this is your product as promised 🙂");   ← 2
    }
  });
}

⚠
async function amazon() {
  try {      ⚠
    let result = await amazonPromise();
    console.log(result);              ← 3
  } catch (error) {
    console.log(error);
  }
}

amazon();
```

try {

}catch (error) {

}