script2.js

```javascript
 1  function asyncFunc1() {
 2      return new Promise((resolve, reject) => {
 3          setTimeout(() => {
 4              console.log("data1");
 5              resolve("success");
 6          }, 4000);
 7      });
 8  }
 9
10  function asyncFunc2() {
11      return new Promise((resolve, reject) => {
12          setTimeout(() => {
13              console.log("data2");
14              resolve("success");
15          }, 4000);
16      });
17  }
18
19  function asyncFunc3() {
20      return new Promise((resolve, reject) => {
21          setTimeout(() => {
22              console.log("data3");
23              resolve("success");
24          }, 4000);
25      });
26  }
27
28  // console.log("fetching data1....");
29  // let p1 = asyncFunc1();
30  // p1.then((res) => {
31  //      console.log(res);
32  //      console.log("fetching data2....");
33  //      let p2 = asyncFunc2();
34  //      p2.then((res) => {
35  //          console.log(res);
36  //      });
```

```javascript
// });

console.log("fetching data1....");
asyncFunc1().then((res) => {
    console.log("fetching data2....");
    asyncFunc2().then((res) => {
        console.log("fetching data3....");
        asyncFunc3().then((res) => {});
    });
});

// console.log("fetching data3....");
// let p3 = asyncFunc3();
// p3.then((res) => {
//     console.log(res);
// });
```