1.)   console.log('1');

           console.log('2');

           console.log('3');

            console.log('4');

           แบบนี้แสดงค่าตามลำดับเพราะเป็นแบบ Synchononus

            console.log('1');

            console.log('2');

            setTimeout(() => {

           console.log('3'); }, 2000);

           console.log('4');

           แบบนี้แสดงค่า 1 2 4 3 เพราะเป็นแบบ Asynchononus เพราะ 3 ถูกตั้งค่าไว้ 2 วินาทีแล้วทำ

2.)const fn1 = (value) => new Promise((resolve) => {

   console.log('fn1', value);

   resolve(value + 1);

});

const fn2 = (value) => new Promise((resolve) => {

   console.log('fn2', value);

   resolve({

      a2: value + 1,

      b2: value + 2

   });

});

```javascript
const fn3 = (value1, value2) => new Promise((resolve) => {

  console.log('fn3', value1, value2);

  resolve(value1 + value2);

});

const fn4 = (value) => new Promise((resolve) => {

  console.log('fn4', value);

  resolve();

});

const main = () => {

  const a = 0;

  fn1(a)

    .then((a1) => fn2(a1))

    .then(({ a2, b2 }) => fn3(a2, b2))

    .then((a3) => fn4(a3))

    .then(() => console.log('End'));

};
```