D

y // "World"

p // ["Hello", {y: "World"}]

@ (ct [a, b, c]=[1,2,3]→ 数组, Set, Iterator 的边形村相同.

初始化: let [a=1, b=a, c]=7]
有值取值全改值默认,最后undefined.

```
let { bar, foo } = { foo: 'aaa', bar: 'bbb' };
foo // "aaa"
bar // "bbb"
let obj = {
p: [
  'Hello',
 { y: 'World' }
]
```

宫宫= \u{xxxx}\u(xxxx)~~

eg.

'\z' === 'z' // true '\172' === 'z' // true '\x7A' === 'z' // true '\u007A' === 'z' // true '\u{7A}' === 'z' // true

* 足触轮心

U+005C: 反斜杠 (reverse solidus) U+000D: 回车 (carriage return) U+2028: 行分隔符 (line separator)

U+2029: 段分隔符 (paragraph separator)

U+000A: 换行符 (line feed)

模拟等等.

对多联。

基组

Official const a1 = [1, 2];
// 写法一
const a2 = [...a1];
// 写法二
const [...a2] = a1;

```
Array from 类似数别。 }—

opy Willin I target, Start=

ship # 112
       entries(), keys(), values() (起)
for (let index of ['a', 'b'].keys()) {
 console.log(index);
// 0
// 1
for (let elem of ['a', 'b'].values()) {
 console.log(elem);
// 'a'
// 'b'
for (let [index, elem] of ['a', 'b'].entries()) {
 console.log(index, elem);
// 0 "a"
// 1 "b"
```

}

```
[1, [2, [3]]].flat(Infinity)
// [1, 2, 3]
0 in [undefined, undefined] // true
0 in [, , ,] // false
 Array from () } => undefined.
   (~~)
 我们Java.
** super
const proto = {
foo: 'hello'
};
const obj = {
 foo: 'world',
 find() {
  return super.foo;
};
Object.setPrototypeOf(obj, proto);
obj.find() // "hello"
```

3次.

与Javath .

* length

病定就以頂尼longth

其

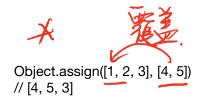
(function (a) {}).length // 1 (function (a = 5) {}).length // 0 (function (a, b, c = 5) {}).length // 2

新大

var sum = (num1, num2) => { return num1 + num2; }

Object.is(+0, -0) // false Object.is(NaN, NaN) // true

NaN === NaN # false



```
Promise

eg

const promise = new Promise(function(resolve, reject) {
    // ... some code

if (/* 异步操作成功 */){
    resolve(value);
    } else {
    reject(error);
    }
});
```

```
Module

Dexpirit var firstName = 'jackson';

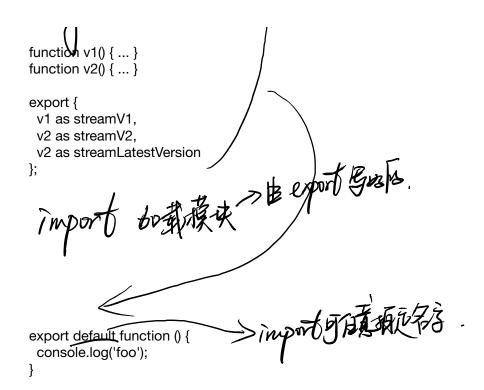
var firstName = 'Michael';

var lastName = 'Jackson';

var year = 1958;

export { firstName, lastName, year };

Despirit var firstName, lastName, year };
```



Q&A.

```
function* fibs() {
  let a = 0;
  let b = 1;
  while (true) {
    yield a;
    [a, b] = [b, a + b];
  }
}
```

O可度这等冷处什么 简便 — 融简便什么

// 将3号位复制到0号位 [].copyWithin.call({length: 5, 3: 1}, 0, 3)

// {0: 1, 3: 1, length: 5}

@ Class 15 Ad . - Apfunction (xx)