1. var length = 10;

function fn() {

console.log(this.length);

}

var obj = {

length: 5,

method: function(fn) {

fn();

arguments[0]();

}

};

obj.method(fn, 1);

以上输出是\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

function fn(a) {

console.log(a);

var a = 3;

function a() {}

console.log(a);

}

fn(1);

以上输出是\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

3.

var f = true;

if (f === true) {

var a = 11;

}

function fn() {

var b = 20;

c = 30;

}

fn();

console.log(a);

console.log(b);

console.log(c);

以上输出是\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

紧跟上面的问题

if('a' in window) {

var a = 10;

}

alert(a);

输出是\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 4.

var a = 3;

a.pro = 2;

console.log(a.pro + a);

var s = 'hello';

s.pro = 'world';

console.log(s.pro + s);

输出是\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

5.

function fn() {};

var fn;

console.log(fun)

1. 输出是\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
2. function inner(){

var a=10;

return function(){

return a++;

}

}

var b=inner();

for(var i = 0;i<10;++i){

var c=b();

console.log(c)

}

输出是\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

为什么:

let a = 1, b = a;   
b = 2;  
let A = {num: a}, B = A;   
B.num = b;  
问a,b,A,B的值分别是什么？