

JS 检测题

题1：以下输出结果

```
var fullname = 'Fay Chou';
var obj = {
  fullname: 'Jack Chou',
  getFullname: function() {
    return this.fullname;
  }
}
var p = obj.getFullname;

console.log(p());
obj.getFullname();
```

题2：输出结果

```
var name = "windows";

function fn() {
  var name = 'FayChou';
  bar();
  function bar() {
    console.log(this.name);
  }
}

fn();
```

题3：

```
var name = "windows";

var a = {
  name : "FayChou",

  fn1: function () {
    console.log(this.name);
  },

  fn2: function () {
    setTimeout( function () {
      this.fn1();
    },100);
  }
};

a.fn2();
```

题4:

```
var name = "windows";

var a = {
  name : "FayChou",

  fn1: function () {
    console.log(this.name)
  },

  fn2: function () {
    setTimeout( () => {
      this.fn1()
    },100);
  }
};

a.fn2();
```

题5:

```
var name = "windows";

var a = {
  name : "FayChou",

  fn1: function () {
    console.log(this.name);
  },

  fn2: function () {
    var _this = this;
    setTimeout( function () {
      _this.fn1();
    },100);
  }
};

a.fn2();
```

题6

```
var x = 3;
var y = 4;
var obj = {
  x: 1,
  y: 6,
  getX: function() {
```

```

        var x =5;
        return function() {
            return this.x;
        }();
    },
    getY: function() {
        var y =7;
        return this.y;
    }
}
console.log(obj.getX());
console.log(obj.getY());

```

题7

```

var name="windows";

var object={
    name:"FayChou",
    getName:function(){
        return this.name;
    }
}

object.getName();

(object.getName = object.getName)();

```

题8

```

var a = 10;
var obt = {
    a:20,
    fn:function(){
        var a=30;
        console.log(this.a)
    }
}
obt.fn();

obt.fn.call();

(obt.fn)();

(obt.fn,obt.fn)();

new obt.fn();

```

题9：最后的输出结果是多少，有点烧脑？

```

var length = 10;
function fn() {
    console.log(this.length);
}

```

```
}

var obj = {
  length: 5,
  method: function(fn) {
    fn();
    arguments[0]();
  }
};

obj.method(fn, 1);
```

题10

```
function a(xx){
  this.x = xx;
  return this
};
var x = a(5);
var y = a(6);

console.log(x.x);
console.log(y.x);
```

题11

```
var A = function( name ){
  this.name = name;
};
var B = function(){
  A.apply(this,arguments);
};
B.prototype.getName = function(){
  return this.name;
};
var b=new B('sven');
console.log( b.getName() );
```