Write Test

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1.

```
async function fn(){
    const res=await <promise object>
}
```

is it valid syntax

◉ Yes
◯ No

Ans: A

2.

```
console.log(a)

const a=10;
```

a value ?

◯ undefined
◉ error

Ans: B

3.

```
var obj={n1:10,n2:20}
```

obj has n1 property key or not , how we can check ?

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How can I help you ?

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○ obj.hasOwnProperty("n1")
○ obj.myProperty("n1")
○ Object.hasOwnproperty(obj)

Ans: B

4.
var a=10;

var b=6

a%b ?

◉ 4
○ 1

Ans: A

5.
```
function f1(){
    function f2(){
        return 10
    }
    return f2()
}

var x=f1()
```

x type is ?

○ number
◉ function

Ans: A

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6.

```
var arr=[1,1,1,2,3,4];
var x=arr.indexOf(1,2)

x?
```

○ 0
○ -1
◉ 1
○ 2

Ans: D

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7.

```
const arr=[2,22,222]

var x=arr.includes(333)

x?
```

○ -1
○ true
○ 0
◉ false

Ans: D

8.

How we can send request from client to server ?

☑ using XMLHttpRequest
☐ fetch
☑ axios
☐ promise

Ans: ABC

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9.

using which BOM object, we find the laptop battery per

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○ navigator
○ location
◉ history

Ans: A

10.

const arr=[22,11,10,33,55]

arr.slice(2,4) ?

◉ [10,33]
○ [11,10]

Ans: A

11.

```
function f1(a){
  a()
}
function f2(){
  console.log("f2 called");
}
f1(f2)
```

output?

○ Error
◉ f2 called
○ Syntax error
○ None of the above

Ans: B

12.

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```
var obj={
  n1:10,
  n1:20,
  n1:30
}

obj ?
```

◉ {n1:30}
◯ {n1:10}
◯ {n1:20}
◯ {n1:10,n1:20,n1:30}

Ans: A

13.

```
var obj={n1:"10"}

obj.n1=100

obj.n1 ?
```

◯ 10
◉ 100
◯ undefined
◯ None of the above

Ans: B

14.

Lexical scope is owns the parent scope ?

◉ Yes
◯ No

Ans: A

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15.

var arr=[1,2,3]

var x=arr.indexOf(2)

x ?

- ○ 0
- ◉ 1
- ○ 2
- ○ -1

Ans: B

16.

sessionStorage data type ?

- ◉ object
- ○ array

Ans: A

17.

How many ways we can access anonymous functions ?

- ☑ self invoking
- ☑ assign to one variable and call the variable
- ☑ pass as a callback function
- ☐ using name

Ans: ABC

18.

undefined+0

- ◉ NaN
- ○ 0
- ○ ""

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Ans: A

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19.

class A{

 static n1=10

}

A.n1 ?

○ 10
○ undefined

Ans: A

20.

var a=10;

var b=20

a==10 &&   console.log("NIT");

is NIT print in console ?

○ No
○ Yes

Ans: B

WRITE AGAIN

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