Write Test

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1.

var obj={n1:10,n2:20,n3:30}

Syntax to delete n3 property

○ del obj.n3
◉ delete obj.n3
○ obj.delete(n3)
○ Object.delete(n3)

Ans: B

2.

How we can raise our own exception ?

○ using try
◉ using throw
○ using catch
○ using finally

Ans: B

3.

In JavaScript Overloading will work or not?

○ Yes
◉ No

Ans: B

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4.

In JavaScript Overriding will work or not?

- ⦿ yes
- ○ no

Ans: A

5.

In the Array, Using pop method we can ?

- ⦿ remove element from last index
- ○ remove element from first indec

Ans: A

6.

```
setTimeout(()=>{
    console.log("Hello");
},10000)
```

when "Hello" text will print inside the console ?

- ○ after 1sec
- ⦿ after 10sec
- ○ Immediatly
- ○ after 10min

Ans: B

7.

```
class A{
 n1=10
 n2=20
 sum(){
```

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```
    console.log(this.n1+this["n2"]);
  }
}
const obj=new A()

obj.sum()
```

○ 30
○ Error

Ans: A

8.

How we can control the statements execution inside the function ?

○ make function as async function
○ make function as generator function

Ans: B

9.

```
class A{
 sum(a,b){
  console.log(a+b);
 }
 sum(a,b,c){
  console.log(a+b+c);
 }
 sum(a){
  console.log(a);
 }
}
```

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```
var obj=new A();
obj.sum(1,2,3)
```

- ○ 6
- ◉ 1
- ○ Error
- ○ NaN

Ans: B

10.

return type of array includes method ?

- ○ number
- ○ boolean
- ◉ array
- ○ string

Ans: B

11.

```
console.log(a)

let a=10
```

a value ?

- ○ undefined
- ◉ error

Ans: B

12.

Below which methods inside the document returns element object ?

- ☐ querySelectorAll
- ☑ querySelector
- ☑ getElementById

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Ans: BC

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13.

document.getElementById return type

- ○ number
- ○ undefined
- ● element object
- ○ null

Ans: C

14.

```
function f1(){
    let n1=n2=100
}
f1()
console.log(n2)
```

output ?

- ○ 0
- ○ 100
- ○ ""
- ● n2 is not defined

Ans: B

15.

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

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```
    return f2
}

var x=f1()
```

x type is ?

○ number
◉ function

Ans: B

16.

How we can send request from client to server ?

☑ using XMLHttpRequest
☑ fetch
☑ axios
☐ promise

Ans: ABC

17.

```
function f1(){
  return function(){
    console.log("inner function");
  }
}
f1()()
```

output?

○ undefined
◉ inner function
○ Runtime Error
○ Syntax Error

Ans: B

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18.

```
function fn(){
 console.log("fn called");
}
```

To get the output "fn called", how we can call fn

- ☑ fn()
- ☑ fn.call()
- ☑ fn.apply()
- ☑ fn.bind()()

Ans: ABCD

19.

var no=10

here no refer as an object of which class ?

- ⦿ Number
- ◯ String
- ◯ Boolean
- ◯ None

Ans: A

20.

How we can get the query string parameters ?

- ◯ location.pathname
- ◯ location.search
- ⦿ location.href
- ◯ location.host

Ans: B

WRITE AGAIN

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