Write Test

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1.

using which method we can create new element ?

○ document.newElement
◉ document.createElement
○ document.element

Ans: B

2.
```
function A(){
this.n1=10;
this.n2=20;
this.sum=function(){
  console.log(this.n1+this.n2);
 }
}
A.prototype.sub=function(){
console.log(this.n1-this.n2)
}
var obj=new A();
obj.sub()
```

○ Error
◉ -10
○ NaN

Ans: B

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---

292 sec.

3.

In JavaScript Overriding will work or not?

- ◉ yes
- ○ no

Ans: A

4.

var arr=[22,33,44,55]

arr.find((val)=>{

   return val>35

})

?

- ◉ 44
- ○ 44,55
- ○ [44,55]

Ans: A

5.

f1()

function f1(){

  console.log("called");

}

what is output

- ◉ error
- ○ called

Ans: B

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6.

Below which methods are inside document object

- ☑ getElementById
- ☐ getId
- ☑ querySelector
- ☐ getDocument

Ans: AC

7.

Can we set the expiry time for the cookies ?

- ○ No
- ◉ Yes

Ans: B

8.

```
function fn(){
  console.log(this)
}

fn.call({x:10})
```

output in console is ?

- ○ window
- ○ document
- ○ Error
- ◉ {x:10}

Ans: D

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```
function fn(n1,n2){
  console.log(n1+n2);
}
fn(10)
```

output ?

○ NaN
○ undefined
○ 10
○ Error

Ans: A

10.
```
function fn(){
   return [10,20]
}
const [a,b]=fn()
```
a value ?

○ Invalid syntax
○ a is not defined
● 10
○ b is not defined

Ans: C

11.
```
setTimeout(()=>{
  console.log("Hello");
},10000)
```

when "Hello" text will print inside the console ?

○ after 1sec

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○ Immediatly
○ after 10min

Ans: B

292 sec.

12.

class A{

constructor(){

  console.log("A")

}

}

class B extends A{

}

var obj=new B()

In the console, which message will print ?

○ Error
◉ A
○ undefined
○ None of the above

Ans: B

13.

array join method return type ?

◉ string
○ array
○ number
○ object

Ans: A

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```
const obj=new Promise(function(a,b){
    a(100)
    b(20)
})
const res=await obj;

res ?
```

○ 100
◉ 20
○ Error
○ undefined

Ans: A

15.
```
var arr=[1,2,3]

arr.push(4,5,6)

arr?
```

◉ [1,2,3,4,5,6]
○ [1,2,3]
○ [4,5,6]
○ [4,5,6,1,2,3]

Ans: A

16.
```
const obj=new Promise((a,b)=>{
    a(100)
})
obj
.then((data)=>{
    console.log("then",data)
```

292 sec.

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292 sec.

```
})
.catch((data)=>{
console.log("catch",data)
})
.finally(()=>{
console.log("finally")
})
```

output in console ?

- ⦿ then,100 and finally
- ○ catch,100 and finally
- ○ then,100
- ○ catch,100

Ans: A

17.
```
console.log(1)
setTimeout(()=>{
console.log(2)
},0)
console.log(3)
```

output order in console

- ○ 1 2 3
- ⦿ 1 3 2
- ○ 3 2 1
- ○ 3 1 2

Ans: B

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18.

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

output ?

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

Ans: B

292 sec.

19.
```
var a=[]
if(a){
console.log("statements");
}
```

statements printed or not ?

- ○ No
- ◉ Yes

Ans: B

20.
```
function f1(){
    if(true){
        const n1=10;
    }
console.log(n1)
}
```

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f1()

output ?

- ◉ 10
- ○ 0
- ○ ""
- ○ n1 is not defined

Ans: D

292 sec.

WRITE AGAIN

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