Write Test

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1.

var arr=[1,1,1,2,3,4];

var x=arr.indexOf(1,2)

x?

- ○ 0
- ○ -1
- ◉ 1
- ○ 2

Ans: D

2.

Lexical scope is owns the parent scope ?

- ◉ Yes
- ○ No

Ans: A

3.

document.querySelectorAll return type

- ○ number
- ○ undefined
- ○ null
- ◉ list

Ans: D

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4.

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

arr.filter((val)=>{

  return val>35

})

?

○ [44,55]
○ 44,55
○ Error

Ans: A

5.

Below which methods inside the document returns element object ?

☑ querySelectorAll
☑ querySelector
☑ getElementById
☑ getElementsByTagname

Ans: BC

6.

Can we change the current context (this) value of a arrow function ?

○ Yes
○ No

Ans: B

7.

Below which methods are inside document object

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☐ getId
☑ querySelector
☐ getDocument

Ans: AC

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8.

var a=true

here a refer as an object of which class ?

○ Number
◉ Boolean
○ Function
○ Array

Ans: B

9.

function fn(a){
  a()
}
fn(10)
output ?

○ a is not defined
◉ a is not a function
○ 10
○ 0

Ans: B

10.

Can we create our own exception classes in JavaScript

◉ Yes
○ No

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Ans: A

11.

Below how many ways we can pass the asynchronous action results to caller ?

○ callbacks
◉ Observables
○ class
○ functions

Ans: AB

12.

function f1(){
}
const x=f1()

x ?

◉ undefined
○ null
○ 0
○ none of the above

Ans: A

13.

localStorage data type

◉ object
○ array

Ans: A

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14.

function A(){

console.log("A");

this.n1=10

this.n2=20

}

var obj=new A()

what message print in the console ?

○ undefined
○ null
◉ A
○ Error

Ans: C

15.

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

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

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

Ans: B

16.

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

Syntax to delete n3 property

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

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Ans: B

17.

f1()

var f1=function(){
 console.log("called");
}

what is output

- ◉ error
- ○ called

Ans: A

18.

undefined+0

- ◉ NaN
- ○ 0
- ○ ""
- ○ None of the above

Ans: A

19.

var name="Sachin"

name.indexOf("chz")

?

- ○ 2
- ◉ -1

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Ans: B

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20.

```
function f1(a){
  a()
}
function f2(){

}
f1(f2)
```

f1 is ?

○ Higher Order Function
○ Callback
○ anonymous
○ None of the above

Ans: A

WRITE AGAIN

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