1.

try{

}catch(e){

}finally{

}

is it valid combination ?

◉ Yes
◯ No

Ans: A

2.

if array indexOf method returns negative number, it means element inside the array or not ?

◯ Yes
◉ No

Ans: A

3.

return type of array includes method ?

◯ number
◉ boolean
◯ array
◯ string

4.

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

- 30
- Error
- undefined
- NaN

Ans: A

5.

array filter method return type

- number
- array
- boolean
- string

Ans: B

6.

document.querySelector return type

- number
- undefined

○ null
◉ element object

Ans: D

7.

```
try{
    console.log(1);
    var loc;
    console.log(loc.length)
}catch(e){
  console.log("catch");
}
finally{
  console.log("finally")
}
```

output in console. ?

◉ 1 catch finallly
○ 1 finally
○ catch finally
○ catch finally 1

Ans: A

8.

```
var name="sachin"

name.startsWith("S")

?
```

○ true
◉ false

9.

```
var o1={n1:10}
var o2={n2:20}

var o3={...o1,..o2}
console.log(o3)
```

output in console ?

○ Invalid syntax
◉ {n1:10,n2:20}
○ o1 is not defined
○ o2 is not defined

Ans: B

10.

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

output?

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

11.

Below which methods are inside localstoreage ?

- ☑ setItem
- ☑ getItem
- ☑ removeItem
- ☑ clear

Ans: ABCD

12.

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

13.

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

- ○ undefined
- ● inner function

Runtime Error
Syntax Error

Ans: B

14.

Can we perform any operation on undefined value in JavaScript ?

No
Yes

Ans: A

15.
var arr=[1,3,22,2,33,5]

arr.sort();

[1,2,3,5,22,33]
[1,2,22,3,33,5]

Ans: B

16.
(function(){
console.log("called")
})()
output?

called
Runtime Error
Syntax Error
None of the above

Ans: A

17.

sessionStorage data type ?

- ◉ object
- ○ array

Ans: A

18.

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

- ◉ callbacks
- ○ Observables
- ○ class
- ○ functions

Ans: AB

19.

undefined+undefined

- ◉ NaN
- ○ 0
- ○ ""
- ○ null

Ans: A

20.

In memory cookies data available to the entire window?

- ◉ Yes
- ○ No

Ans: A

WRITE AGAIN

424 sec.