Write Test

1.

a()

a member type should be ?

- ○ number
- ◉ function
- ○ boolean
- ○ array

Ans: B

2.

f1()

var f1=function(){

 console.log("called");

}

what is output

- ○ error
- ◉ called

Ans: A

3.

is syntax is same for insert and update the data inside the JSON object ?

- ○ No

○ Yes

Ans: B

4.

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

arr.slice() ?

◉ [22,11,10,33,55]
○ Error

Ans: A

5.
function f1(){
  return function(){
      console.log("inner function");
  }
}
f1()()
output?

○ undefined
◉ inner function
○ Runtime Error
○ Syntax Error

Ans: B

6.
var obj1={
  n1:10,
  n1:20,

```
   n1:30
}
```

is it valid syntax

○ Yes
○ No

Ans: A

7.

In the Array, Using pop method we can ?

◉ remove element from last index
○ remove element from first indec

Ans: A

8.

Below which are valid syntax to create variable in JavaScript ?

☑ name="Sachin"
☑ var name="Sachin"
☑ var name;
☐ name

Ans: ABC

9.

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

res ?

○ 100
○ 20
◉ throws exception

Ans: C

10.

var a=10;

var b=20

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

is NIT print in console ?

◉ No
○ Yes

Ans: A

11.

JavaScript is a dynamically typed programming Language?

◉ Yes
○ No

Ans: A

12.

```
function f1(){
    var n1=10
}
f1()
console.log(n1)
```

output ?

○ 10
○ ""
⦿ n1 is not defined
○ 0

Ans: C

13.

using which BOM object we can find the latitude and longitude ?

○ location
⦿ navigator
○ document

Ans: B

14.

(function(){

console.log("called")

})()

output?

⦿ called
○ Runtime Error
○ Syntax Error
○ None of the above

Ans: A

15.

var a=10;

var b=20

a==20 || console.log("NIT");

is NIT print in console ?

Yes
No

Ans: A

16.

Below whicy document methods returns me list ?

☑ querySelectorAll
☑ getElementsByClassName
☑ getElementsByName
☑ getElementsByTagName

Ans: ABCD

17.

To send request from client to server , what mandatory inputs are required ?

☑ url
☑ request method
☐ request headers

Ans: AB

18.

finally{

}catch{

}

is it valid combination ?

Yes
No

Ans: B

19.

var name="Sachin"

here name refer as an object of which class ?

○ Number
◉ String
○ Boolean
○ Function

Ans: B

20.

try{
}catch(e){

}

is it valid combination ?

◉ Yes
○ No

Ans: A

WRITE AGAIN