Write Test

1.

In JavaScript async function return type

- ◉ Promise
- ○ number
- ○ undefined
- ○ array

Ans: A

2.

true && true = true

true && false = false

false && true = false

false && false =false

is above Statements are correct ?

- ◉ Yes
- ○ No

Ans: A

3.

var no=10

here no refer as an object of which class ?

○ Number
○ String
○ Boolean
○ None

Ans: A

4.

```
try{
}catch(e){
}finally{
}
```

is it valid combination ?

◉ Yes
○ No

Ans: A

5.

```
var name="Sachin"

name.includes("ach");

?
```

○ 1
◉ true
○ false
○ 2

Ans: B

6.

```
var a=10;
var b=20;
```

```
var c={a,b,c:30}
console.log(c)
output in console ?
```

○ Invalid syntax
◉ {a:10,b:20,c:30}
○ a is not defined
○ b is not defined

Ans: B

7.
```
finally{
}catch{
}
```

is it valid combination ?

○ Yes
◉ No

Ans: B

8.
```
const arr=[22,11,33,55,555]

arr.slice(4,2)
```

◉ []
○ [33,55]

Ans: A

9.
```
var arr=[22,11,10,33,55]
```

arr.slice(3)

○ [33,55]
○ [10,33,55]

Ans: A

10.

var a=10;

var b=20

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

is NIT print in console ?

○ No
○ Yes

Ans: A

11.

var loc;

what is the loc value?

○ null
○ undefined
○ 0
○ ""

Ans: B

12.

Able to mention the exact type for the variable value in JavaScript ?

○ No
○ Yes

13.

array findIndex return type ?

○ number
○ string
○ boolean
○ array

Ans: A

14.

console.log(0015)

○ 15
● 13
○ 0015

Ans: B

15.

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

arr.filter((val)=>{
  return val>35
})

?

● [44,55]
○ 44,55
○ Error

Ans: A

16.

using which method we can create new element ?

○ document.newElement
● document.createElement
○ document.element

Ans: B

17.

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

arr.map((val)=>{

  return val>35

})

?

● [false, false, true, true]
○ [22,33,44,55]
○ None Of the Above

Ans: A

18.

Observables emits unique value every time (Unicast) ?

● Yes
○ No

Ans: A

19.

What is an Excepion type in JavaScript ?

Ex:

console.log(loc)

Error: ReferecenError: loc is not defined

Here ReferecenError is which type

○ string
◉ class

Ans: B

20.

Below which are attribute for script tag

☑ src
☑ async
☑ defer
☐ href

Ans: ABC

WRITE AGAIN