Write Test

1.

null+false

- ⦿ 0
- ◯ 1
- ◯ ""
- ◯ None

Ans: A

2.

```
function f1(){
    let n1=10
    if(true){
        console.log(n1)
    }
}
f1()
```

output ?

- ◯ 0
- ◯ ""
- ◯ n1 is not defined
- ⦿ 10

Ans: D

3.

if addEventListener method 3rd argument is true, then it is behaving like 369 sec.

○ EventBubbling
○ EventCapturing

Ans: B

4.

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

output ?

◉ NaN
○ undefined
○ 10
○ Error

Ans: A

5.

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

◉ 30
○ Error
○ undefined

○ NaN

Ans: A

6.

```
const fn=()=>{
  console.log(this);
}

fn()
```

output in console ?

○ undefined
○ this is not defined error
◉ window
○ document

Ans: C

7.

In memory cookies data available to the entire window?

◉ Yes
○ No

Ans: A

8.

```
function A(){
this.n1=10;
this.sum=function(){
  console.log(this.n1+this.n2);
}
}
```

```
var obj=new A();
obj.sum()
```

- ○ 30
- ● Error
- ○ NaN
- ○ undefined

Ans: C

9.

```
var name="Sachin"

name.includes("ach");

?
```

- ○ 1
- ● true
- ○ false
- ○ 2

Ans: B

10.

By using which method we can convert array to string ?

- ● join
- ○ split

Ans: A

11.

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

arr.slice(2,4) ?
```

- ● [10,33]

○ [11,10]

Ans: A

12.

var a=10;

var b=6

a%b ?

⦿ 4
○ 1

Ans: A

13.

document.cookie data type

⦿ string
○ object
○ array

Ans: A

14.

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

arr.slice() ?

⦿ [22,11,10,33,55]
○ Error

Ans: A

15.

```
var a=10;

var b=20

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

is NIT print in console ?

◉ No
◯ Yes

Ans: A

16.
```
const arr=[2,22,222]

var x=arr.includes(333)
```

x?

◯ -1
◯ true
◯ 0
◉ false

Ans: D

17.
```
class A{
n1=10;
n2=20;
sum(){
  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

18.

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

}
f1(f2)
```

f2 is ?

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

Ans: B

19.

Can we perform any operation on null value in JavaScript ?

◉ No
○ Yes

Ans: A

20.

```
function f1(){
    return 10
}
function fn(){
    return 10 +f1()
}
var result=fn()
result ?
```

○ 20
○ 10
○ 0
○ Error

Ans: A

WRITE AGAIN