

Write Test

401 sec.

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1.

```
function f1(){  
  const n1=n2=100  
}  
console.log(n2)  
f1()  
output ?
```

- ☐ 10
- ☒ 100
- ☐ 0
- ☐ ""

Ans: B

2.

```
function f1(a){  
  return function(b){  
    console.log(a+b)  
  }  
}
```

To get the the output 30 -

- ☒ f1(10)(20)
- ☐ f1(30)
- ☐ Syntax Error
- ☐ Runtime Error

Ans: A

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3.

```
var a=true
```

here a refer as an object of which class ?

- ☐ Number
- ☒ Boolean
- ☐ Function
- ☐ Array

Ans: B

4.

```
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

5.

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

arr.slice(4,2)

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- ☒ []
- ☐ [33,55]

Ans: A

6.

How we can raise our own exception ?

- ☐ using try
- ☒ using throw
- ☐ using catch
- ☐ using finally

Ans: B

7.

var arr=[1,2,3];

var x=arr.includes(1,1);

x?

- ☐ -1
- ☐ 0
- ☐ true
- ☒ false

Ans: D

8.

array every method return type

- ☐ number
- ☒ boolean
- ☐ string
- ☐ object

Ans: B

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9.

document.getElementsByTagName return type

- ☐ number
- ☐ undefined
- ☐ null
- ☒ list

Ans: D

10.

Below which are browser storages?

- ☒ localStorage
- ☒ sessionStorage
- ☒ cookies
- ☐ document

Ans: ABC

11.

var a=10;

var b=20

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

is NIT print in console ?

- ☒ Yes
- ☐ No

Ans: A

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12.

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

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

☒ [10,33]

☐ [11,10]

Ans: A

13.

```
function f1(a){
```

```
  a()
```

```
}
```

```
function f2(){
```

```
  console.log("f2 called");
```

```
}
```

```
f1(f2)
```

output?

☐ Error

☒ f2 called

☐ Syntax error

☐ None of the above

Ans: B

14.

How to get the data from Observable object ?

☐ then

☐ await

☒ subscribe

☐ None of the above

Ans: C

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15.

Event travelling from outer most to inner most ?

- ☐ event bubbling
- ☒ event capturing

Ans: B

16.

How we can control the statements execution inside the function ?

- ☒ make function as async function
- ☐ make function as generator function

Ans: B

17.

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

output in console. ?

- ☒ 1 catch finally
- ☐ 1 finally
- ☐ catch finally
- ☐ catch finally 1

Ans: A

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18.

Below which methods are inside document object

- ☒ getElementById
- ☐ getId
- ☒ querySelector
- ☐ getDocument

Ans: AC

19.

in JavaScript Promise is which type

- ☐ function
- ☒ functional class

Ans: B

20.

```
function fn(n1,n2){  
  console.log(this.i+n1+n2)  
}
```

fn(10,20,30)

output in console ?

- ☐ 60
- ☐ 30
- ☐ Error
- ☒ NaN

Ans: D

WRITE AGAIN

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