

1.

```
class A{  
  constructor(){  
    console.log("A")  
  }  
}  
  
class B extends A{  
  constructor(){  
    console.log("B")  
  }  
}  
  
var obj=new B()
```

In the console, which message will print ?

- ☐ A
- ☐ B
- ☒ B and A
- ☐ Error

Ans: D

2.

```
class A{  
  n1=10  
  n2=20
```

2. `const obj=new A()`

`obj.sum()`

- ☒ 30
☐ Error

Ans: A

3.

In the Array, Using pop method we can ?

- ☒ remove element from last index
☐ remove element from first index

Ans: A

4.

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

`arr.slice(2,4) ?`

- ☒ [10,33]
☐ [11,10]

Ans: A

5.

Below which are BOM objects ?

- ☒ location
☒ screen
☒ navigator

```
function* fn(){  
}
```

- ☐ async function
- ☒ generator function
- ☐ normal function

Ans: B

7.

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

- ☐ 10
- ☐ 100
- ☐ 0
- ☒ ""

Ans: B

8.

localStorage data type

- ☒ object
- ☐ array

Ans: A

`a%b ?`

☒ 4

☐ 1

Ans: A

10.

```
function f1(){  
  var n1=10  
  if(true){  
    n1=100;  
  }  
  console.log(n1)  
}
```

`f1()`

output ?

☐ 10

☒ 100

☐ 0

☐ ""

Ans: B

11.

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

```
arr.find((val)=>{  
  return val>35
```

Ans: A

12.

Observables are cancellable ?

☒ Yes

☐ No

Ans: A

13.

```
function A(){
this.n1=10;
this.n2=20;
this.sum=function(){
  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

finally block will execute , when ever the exception raised or not raised in try block ?

- ☒ Yes
☐ No

Ans: A

15.

```
var arr=[1,1,1,2,3,4];  
var x=arr.indexOf(1,2)
```

x?

- ☐ 0
☐ -1
☐ 1
☒ 2

Ans: D

16.

Promises are cancellable ?

- ☒ No
☐ Yes

Ans: A

17.

```
console.log(n1)  
}  
}
```

f1()

output ?

- ☐ 0
☐ ""
☐ n1 is not defined
☒ 10

Ans: D

18.

var a=10

var b=6

a/b

- ☐ 4
☒ 1

Ans: B

19.

var a1=[1,2,3]

var a2=[5,6,7]

var a3=[...a1,...a2]

console.log(a3)

output in console ?

20.

Can we perform any operation on null value in JavaScript ?

- ☒ No
☐ Yes

Ans: A

WRITE AGAIN