

# Write Test

373 sec.

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1.

```
var a=10;
```

```
var b=20
```

```
a==20 && console.log("NIT");
```

is NIT print in console ?

☐ Yes

☒ No

**Ans: B**

2.

addEventListener take max how many arguments ?

☐ 2

☒ 3

☐ 1

☐ 4

**Ans: B**

3.

```
const obj=new Promise((a,b)=>{
```

```
  a(100)
```

```
})
```

```
obj
```

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```
.then((data)=>{  
  console.log("then",data)  
})  
.catch((data)=>{  
  console.log("catch",data)  
})  
.finally(()=>{  
  console.log("finally")  
})
```

output in console ?

- ☒ then,100 and finally
- ☐ catch,100 and finally
- ☐ then,100
- ☐ catch,100

**Ans: A**

4.

```
var o1={n1:10}
```

```
var o2={n2:20}
```

```
var o3={...o1,..o2}
```

```
console.log(o3)
```

output in console ?

- ☐ Invalid syntax
- ☒ {n1:10,n2:20}
- ☐ o1 is not defined
- ☐ o2 is not defined

**Ans: B**

5.

```
var loc="Mumbai";
```

```
console.log(LOC)
```

- ☐ Mumbai
- ☒ LOC is not defined
- ☐ "Mumbai"
- ☐ None of the above

**Ans: B**

6.

How many ways we can access anonymous functions ?

- ☒ self invoking
- ☒ assign to one variable and call the variable
- ☒ pass as a callback function
- ☐ using name

**Ans: ABC**

7.

```
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

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Ans: A

8.

How many ways we can create class in Javascript ?

- ☒ use function as a class
- ☒ using class keyword
- ☐ using prototype
- ☐ using location BOM object

Ans: AB

9.

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

- ☐ 0
- ☐ 100
- ☒ n1 is not defined
- ☐ ""

Ans: C

10.

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

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```
}  
f1()  
output ?
```

- ☐ 0
- ☐ ""
- ☐ n1 is not defined
- ☒ 10

**Ans: D**

11.

Array push method take how many arguments ?

- ☐ exactly 1
- ☐ exactly 2
- ☐ exactly 3
- ☒ zero to any

**Ans: D**

12.

```
try{  
    console.log(1);  
    var loc="Mumbai";  
    console.log(loc.length)  
    console.log(2)  
}catch(e){  
    console.log("catch");  
}  
finally{  
    console.log("finally")  
}
```

output in console. ?

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- ☐ 1 2 catch
- ☒ 1 6 2 finally
- ☐ 1 catch finally
- ☐ 1 6 2 catch finally

**Ans: B**

13.

if addEventListener method 3rd argument is false, then it is behaving like

- ☒ EventBubbling
- ☐ EventCapturing

**Ans: A**

14.

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

var val=arr.splice(1,0,22,33)

val ?

- ☐ [33]
- ☒ []

**Ans: B**

15.

true || true = true

true || false = true

false || true = true

false || false =false

is above Statements are correct ?

- ☒ Yes  
☐ No

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Ans: A

16.

```
var obj={  
  n1:10,  
  n1:20,  
  n1:30  
}
```

obj ?

- ☒ {n1:30}  
☐ {n1:10}  
☐ {n1:20}  
☐ {n1:10,n1:20,n1:30}

Ans: A

17.

```
var a=10;
```

```
var b=20
```

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

is NIT print in console ?

- ☒ Yes  
☐ No

Ans: A

18.

sessionStorage data available only for that tab ?

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- ☐ No  
☒ Yes

**Ans: B**

19.

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

- ☒ url  
☒ request method  
☐ request headers

**Ans: AB**

20.

```
var obj={  
  n1:10,  
  n2:20,  
  n3:30  
}  
const {n1,n2}=obj;  
console.log(n2)  
output in console ?
```

- ☐ 10  
☒ 20  
☐ 30  
☐ n3 is not defined

**Ans: B**

WRITE AGAIN



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