

Write Test

359 sec.

[Home](#) [Write Test](#) [Write Program](#) [Result](#) [Change](#)

[Password](#) [Logout](#)

1.

```
var obj={  
  n1:10,  
  n2:20  
}
```

obj.n1 value is 10

obj.n2 value is 20

obj.n3 value is ?

☐ n3 is not defined error

☐ null

☒ undefined

Ans: C

2.

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

fn()

is it valid call ?

☐ No

☒ Yes

Ans: B

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3.

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

4.

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

fn()

output in console ?

- ☐ undefined
- ☐ this is not defined error
- ☒ window
- ☐ document

Ans: C

5.

in JavaScript Promise is which type

- ☐ function
- ☒ functional class

Ans: B

6.

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

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

```
var o3={...o1,..o2,n1:100,n3:30}
```

o3 ?

- ☐ Invalid syntax
- ☐ {n1:100,n2:20}
- ☒ {n1:100,n2:20,n3:30}
- ☐ n2 is not defined

Ans: C

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

Ans: A

8.

Below which are valid syntax to create variable in Java

- ☒ name="Sachin"

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☒ var name;

☐ name

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Ans: ABC

9.

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

f1()

output ?

☐ 10

☐ 100

☒ Assignment to constant variable

☐ n1 is not defined

Ans: C

10.

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

fn(10,20,30)

output in console ?

☐ 60

☐ 30

☐ Error

☒ NaN

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Ans: D

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11.

```
function fn(a){  
  a()  
}
```

fn(10)

output ?

- ☐ a is not defined
- ☒ a is not a function
- ☐ 10
- ☐ 0

Ans: B

12.

var loc;

what is the loc value?

- ☐ null
- ☒ undefined
- ☐ 0
- ☐ ""

Ans: B

13.

var a=10;

var b=6

a%b ?

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Ans: A

14.

Below which methods are inside localstoreage ?

- ☒ setItem
- ☒ getItem
- ☒ removeItem
- ☒ clear

Ans: ABCD

15.

```
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

16.

```
function A(){
```

```
this.n1=10;
```

```
this.sum=function(){
```

```
return 1+1+(this.n1+this.n2);
```

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

- ☐ 30
- ☐ Error
- ☒ NaN
- ☐ undefined

Ans: C

17.

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

x?

- ☐ 0
- ☐ -1
- ☐ 1
- ☒ 2

Ans: D

18.

document.getElementById return type

- ☐ number
- ☐ undefined
- ☒ element object
- ☐ null

Ans: C

19.

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```
var a="";  
if(a){  
  console.log("statements");  
}
```

statements printed or not ?

- ☒ No
☐ Yes

Ans: A

20.

```
var arr=[1,3,22,2,33,5]
```

```
arr.sort();
```

- ☐ [1,2,3,5,22,33]
☒ [1,2,22,3,33,5]

Ans: B

WRITE AGAIN

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