

Write Test

394 sec.

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1.

```
function f1(a){  
  a("Sachin")  
}  
f1(  
  function(data){  
    console.log(data)  
  }  
)
```

output ?

- ☒ Sachin
- ☐ Runtime Error
- ☐ Syntax Error
- ☐ None of the above

Ans: A

2.

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

3.

```
function f1(){  
  return function(){  
    console.log("inner function");  
  }  
}
```

f1()()

output?

- ☐ undefined
- ☒ inner function
- ☐ Runtime Error
- ☐ Syntax Error

Ans: B

4.

```
var name="Sachin"
```

here name refer as an object of which class ?

- ☐ Number
- ☒ String
- ☐ Boolean
- ☐ Function

Ans: B

5.

```
function f1(a){  
  a()  
}  
function f2(){  
  console.log("f2 called");
```

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```
}  
f1(f2)  
output?
```

- ☐ Error
- ☒ f2 called
- ☐ Syntax error
- ☐ None of the above

Ans: B

6.

By using which method we can convert string to array?

- ☐ join
- ☒ split

Ans: B

7.

```
function f1(){  
    function f2(){  
        return 10  
    }  
    return f2()  
}
```

var x=f1()

x type is ?

- ☒ number
- ☐ function

Ans: A

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8.

```
async function fn(){  
  const res=await <promise object>  
}
```

is it valid syntax

- ☒ Yes
☐ No

Ans: A

9.

array find method return value (if element there)?

- ☒ element
☐ undefined

Ans: A

10.

Below which methods are inside document object

- ☒ getElementById
☐ getId
☒ querySelector
☐ getDocument

Ans: AC

11.

console.log(a)

let a=10

a value ?

- ☐ undefined
☒ error

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Ans: B

12.

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

statements printed or not ?

- ☐ No
☒ Yes

Ans: B

13.

Can we set the expiry time for the cookies ?

- ☐ No
☒ Yes

Ans: B

14.

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

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- ☒ 20
- ☐ 10
- ☐ 0
- ☐ Error

Ans: A

15.

```
function f1(){
```

```
}
```

```
function f2(){
```

```
}
```

f1()+f2() ?

- ☐ undefined
- ☒ NaN
- ☐ Error
- ☐ 0

Ans: B

16.

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

here obj variable refer as an object of which class ?

- ☒ Object
- ☐ Number
- ☐ Function
- ☐ Array

Ans: A

17.

In JavaScript async function return type

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- ☒ Promise
- ☐ number
- ☐ undefined
- ☐ array

Ans: A

18.

```
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. ?

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

Ans: B

19.

true+true

- ☐ 1
- ☐ 0

- ☒ 2
☐ ""

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Ans: C

20.

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

```
var val=arr.splice(1,1)
```

val ?

- ☐ [1]
☐ [33]
☐ undefined
☒ [22,44,55]

Ans: B

WRITE AGAIN