Write Test

354 sec.

1.

How the memory got allocated and perform initialization to the instance variables in class ?

- ⦿ constuructor
- ◯ method
- ◯ object

Ans: A

2.

How many ways we can pass the data from client to server ?

- ☑ query parameters
- ☑ path parameters
- ☐ request headers
- ☐ request body

Ans: ABCD

3.

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

- ☑ url
- ☑ request method
- ☐ request headers

Ans: AB

Hi...Buddy

How can I help you ?

354 sec.

4.

What is an Excepion type in JavaScript ?

Ex:

console.log(loc)

Error: ReferecenError: loc is not defined

Here ReferecenError is which type

- ○ string
- ◉ class

Ans: B

5.

functional scope

- ☐ var
- ☑ let
- ☑ const

Ans: A

6.

```
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

Hi...Buddy

How can I help you ?

Ans: A

354 sec.

7.

```
class A{
constructor(){
  console.log("A")
}
}
class B extends A{

}
var obj=new B()
```

In the console, which message will print ?

○ Error
◉ A
○ undefined
○ None of the above

Ans: B

8.

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

statements printed or not ?

○ No
◉ Yes

Ans: B

Hi...Buddy

How can I help you ?

354 sec.

9.

```
function f1(){
    function f2(){
        console.log(10)
    }
    return f2()
}

var x=f1()
```

x value is

- ⦿ 10
- ◯ undefined
- ◯ Error

Ans: B

10.

Wait for some time do operation one time, then we can go with ?

- ◯ setInterval
- ⦿ setTimeout

Ans: B

11.

How many ways can get the data from promise object ?

- ☑ then
- ☑ await
- ☐ observable

Ans: AB

Hi...Buddy

How can I help you ?

354 sec.

12.

Below which data type refers block scope ?

☐ var
☑ let
☑ const
☐ state

Ans: BC

13.
```
class A{
n1=10;
n2=20;
sum(){
  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

Ans: B

14.

document.querySelectorAll return type

○ number

Hi...Buddy

How can I help you ?

○ null
◉ list

Ans: D

354 sec.

15.

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

16.
function f1(a){
   a("Sachin")
}
f1(
   function(data){
      console.log(data)
   }
)
output ?

◉ Sachin
○ Runtime Error
○ Syntax Error
○ None of the above

Hi...Buddy

How can I help you ?

Ans: A

354 sec.

17.

Using which method we can start the statements execution in generator function ?

○ next
◉ start

Ans: A

18.

By using which method we can convert array to string ?

◉ join
○ split

Ans: A

19.

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

○ EventBubbling
◉ EventCapturing

Ans: A

20.
function fn(){
 console.log("fn called");
}

To get the output "fn called", how we can call fn

Hi...Buddy
How can I help you ?

- ☑ fn()
- ☑ fn.call()
- ☑ fn.apply()
- ☑ fn.bind()()

Ans: ABCD

354 sec.

WRITE AGAIN

Hi...Buddy

How can I help you ?