Write Test

1.

Is JavaScript is casesensitive ?

○ No
◉ Yes

Ans: B

2.

console.log(a)

var a=10

What is the "a" value printed in the console?

○ error
○ undefined
◉ 10

Ans: B

3.

array some method return type

○ number
○ string
◉ boolean
○ object

Ans: C

Hi...Buddy

How can I help you ?

4.

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

◉ Yes
◯ No

Ans: A

5.

```
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

6.

```
class A{
 static n1=10
}
```

A.n1 ?

○ 10
○ undefined

Ans: A

7.

Array pop method take how many arguments

○ exactly 1
○ exactly 2
○ exactly 3
◉ No args

Ans: D

8.

How we can get the query string parameters ?

◉ location.pathname
○ location.search
○ location.href
○ location.host

Ans: B

9.

try block will terminate the execution , when ever the exception raised ?

○ No
◉ Yes

Ans: B

10.

function fn(n1,n2,…data){

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}
is it valid syntax ?

◉ Yes
○ No

Ans: A

11.

```
console.log(1)
setTimeout(()=>{
console.log(2)
},0)
console.log(3)
```

output order in console

○ 1 2 3
◉ 1 3 2
○ 3 2 1
○ 3 1 2

Ans: B

12.
```
try{
    console.log(1);
    var loc;
    console.log(loc.length)
    console.log(2)
}catch(e){
  console.log("catch");
}
```

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```
  console.log("finally")
}
```

output in console. ?

○ 1 2 catch
◉ 1 catch finally
○ 1 2 catch finally

Ans: B

13.

document.querySelectorAll return type

○ number
○ undefined
○ null
◉ list

Ans: D

14.

```
var obj1={
  n1:10,
  n1:20,
  n1:30
}
```

is it valid syntax

◉ Yes
○ No

Ans: A

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15.

In the Array, Using pop method we can ?

◉ remove element from last index
○ remove element from first indec

Ans: A

16.

```
setTimeout(()=>{
    console.log("Hello");
},10000)
```

when "Hello" text will print inside the console ?

○ after 1sec
◉ after 10sec
○ Immediatly
○ after 10min

Ans: B

17.

```
function fn(a){
  a()
}
fn(10)
```

output ?

○ a is not defined
◉ a is not a function
○ 10
○ 0

Ans: B

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18.

```
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

19.

```
function fn(n1,n2,…data){

}
fn(1,2,3,4);
```

data value is ?

○ 3
○ 4
◉ [3,4]
○ syntax error

Ans: C

20.

How we can raise our own exception ?

○ using try
◉ using throw
○ using catch

Ans: B

339 sec.

WRITE AGAIN

Hi...Buddy

How can I help you ?