

Write Test

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1.

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

- ☐ constructor
- ☐ method
- ☒ object

Ans: A

2.

```
console.log(a)
```

```
const a=10;
```

a value ?

- ☒ undefined
- ☐ error

Ans: B

3.

using which method we can create new element ?

- ☐ document.createElement
- ☒ document.createElement
- ☐ document.element

Ans: B

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4.

array join method return type ?

- ☒ string
- ☐ array
- ☐ number
- ☐ object

Ans: A

5.

is syntax is same for insert and update the data inside the JSON object ?

- ☐ No
- ☒ Yes

Ans: B

6.

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

```
arr.filter((val)=>{  
  return val<10  
})
```

?

- ☒ []
- ☐ undefined
- ☐ null
- ☐ Error

Ans: A

7.

Promise emits same value multiple times (Multicast) ?

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- ☒ Yes
☐ No

Ans: A

8.

localStorage data always available, until we clear it manually ---

- ☒ Yes
☐ No

Ans: A

9.

a()

a member type should be ?

- ☐ number
☒ function
☐ boolean
☐ array

Ans: B

10.

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

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

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

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

output in console ?

- ☐ Invalid syntax
☒ {n1:10,n2:20}

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- ☐ o1 is not defined
☐ o2 is not defined

Ans: B

11.

undefined+undefined

- ☒ NaN
☐ 0
☐ ""
☐ null

Ans: A

12.

```
class A{  
  constructor(){  
    this.n1=10;  
  }  
}
```

A.n1 ?

- ☒ 10
☐ undefined

Ans: B

13.

```
class A{  
  n1=10;  
  n2=20;  
  constructor(){  
    console.log("A")
```

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}

}

```
var obj=new A();
```

In the console , which message will print ?

- ☒ A
☐ undefined
☐ null
☐ Error

Ans: A

14.

Below which methods inside the document returns element object ?

- ☐ querySelectorAll
☒ querySelector
☒ getElementById
☐ getElementsByTagName

Ans: BC

15.

```
function f1(a){
```

```
  a("Sachin")
```

```
}
```

```
f1(
```

```
  function(data){
```

```
    console.log(data)
```

```
  }
```

```
)
```

output ?

- ☒ Sachin
☐ Runtime Error
☐ Syntax Error

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☐ None of the above

Ans: A

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16.

true || true = true

true || false = true

false || true = true

false || false = false

is above Statements are correct ?

☒ Yes

☐ No

Ans: A

17.

Below how many ways we can pass the asynchronous action results to caller ?

☐ callbacks

☒ Observables

☐ class

☐ functions

Ans: AB

18.

Promises are eager, the Promise class callback method called as soon as the promise created.

☐ No

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19.

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

is it valid syntax

- ☒ Yes
☐ No

Ans: A

20.

```
function fn(n1,n2,...data){  
  
}  
fn(1,2);
```

data value is ?

- ☐ undefined
☒ []
☐ data is not defined
☐ null

Ans: B

WRITE AGAIN

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