- \bigcirc 2
- **1**

Ans: B

2. using which BOM object, we find the laptop battery performance?

- navigator
- Olocation
- history

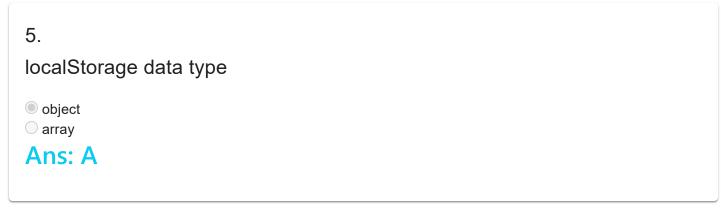
Ans: A

3.
function fn(n1,n2,...data){

}
is it valid syntax?

Yes
No

https://writetest.in/#/writeTest



6.
var a=10
var b=6
a/b

4

1
Ans: B

7.
In the Array, Using pop method we can?

https://writetest.in/#/writeTest 2/7

```
})
6/20/24,2:42 PM
const res=await obj;
}catch(e){
console.log("catch",e);
}

what is output in console?

© Catch, 100
© Catch, undefined
© Catch,20
© Catch,null
Ans: A
```

```
9.

const obj=new Promise((a,b)=>{
    a(100)
})

obj
.then((data)=>{
    console.log("then",data)
})
.catch((data)=>{
```

https://writetest.in/#/writeTest 3/7



```
10.

const obj=new Promise(function(a,b){
    b(100)
    a(20)
})

const res=await obj;

res ?

100
20
throws exception

Ans: C
```

```
11.
var obj={n1:10,n2:20}
obj has n1 property key or not , how we can check ?

    obj.get("n1")
    obj.hasOwnProperty("n1")
```

https://writetest.in/#/writeTest 4/7

6/20/24, 2:42 PM Write Test

13.

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

arr.splice(1,1)

arr ?

[22,1,33,44,55]

[22,44,55]

Ans: B

14.

How many ways can get the data from promise object?

then

await

observable

Ans: AB

15.

undefined+0

https://writetest.in/#/writeTest 5/7



```
17.

const arr=[22,11,10,33,55]

arr.slice(2,4) ?

[10,33]
[11,10]

Ans: A
```

```
18.
function fn(){
  const res=await <promise object>
}
is it valid syntax

○ Yes
  No
Ans: B
```

https://writetest.in/#/writeTest 6/7



```
class A{
n1=10
n2=20
sum(){
console.log(this.n1+this["n2"]);
}
}
const obj=new A()
obj.sum()

30
Error
Ans: A
```

WRITE AGAIN

https://writetest.in/#/writeTest 7/7