

1.write a javascript code to add an element to the end of an array using push method.

Example:[1,2,3]->[1,2,3,4]

```
var arr2 = [1,2,3];
```

```
let x=arr2.push(4);
```

```
console.log(arr2);
```

o/p: [1, 2, 3, 4]

2.write a javascript code to remove the last element from an arrayusing the pop method.

Example:[1,2,3,4]->[1,2,3]

```
var arr1 = [1,2,3,4];
```

```
arr1.pop();
```

```
console.log(arr1);
```

o/p: [1, 2, 3]

3. write a javascript code to add an element at the begining of the array using the unshift.

Example:[2,3,4]->[1,2,3,4]

```
var arr2 = [2,3,4];
```

```
let y=arr2.unshift(1);
```

```
console.log(arr2);
```

o/p: [1, 2, 3, 4]

4.write a javascript code to remove the first element from the array using shift method.

Example:[1,2,3,4]->[2,3,4]

```
var arr3 = [1,2,3,4];
```

```
arr3.shift();
```

```
console.log(arr3);
```

o/p: [2, 3, 4]

5.write a javascript code to convert array into a string using the join method.

```
var arr = [123];
```

```
var x = arr.join();
```

```
console.log(x)
```

o/p:123

1.what will be the output of [1,2,3,4].pop() ?

A) [1,2,3,4]

b) [1,2,3]

c) [2,3,4]

d) error

option: b

2.what will be the output [1,2,3] .push [4] ?

a) [1,2,3]

b) [1,2,3,4]

c) [4,3,2,1]

d) error

option: b

3.what will be the output [1,2,3,4] .shift ?

a) [1,2,3,4]

b) [2,3,4]

c) [1,2,3]

d) error

option:b

4.what will be the output [2,3,4] .unshift ?

a) [2,3,4]

b) [1,2,3,4]

c) [1,3,4]

d) error

option:b

5.what will be output of [1,2,3] .join (") ?

a)123

b) [1,2,3]

c) 1 2 3

d) error

option:a