Write a JavaScript code to add an element to the end of an array using the Push method.

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

**I/P--**

var arr = [1,2,3,];

arr.push(4)

console.log(arr)

**O/P--**

[ 1, 2, 3, 4 ]

2. Write a JavaScript code to remove the last element from an array using the Pop method.

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

**I/P--**

var arr = [1,2,3,4];

arr.pop(4)

console.log(arr)

**O/P—**

[ 1, 2, 3 ]

3. Write a JavaScript code to add an element to the beginning of an array using the Unshift method.

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

**I/P--**

var arr = [2,3,4];

arr.unshift(1)

console.log(arr)

**O/P—**

[ 1, 2, 3, 4 ]

4. Write a JavaScript code to remove the first element from an array using the Shift method.

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

**I/P--**

var arr = [1,2,3,4];

arr.shift(1)

console.log(arr)

**O/P—**

[ 2, 3, 4 ]

5. Write a JavaScript code to convert an array into a string using the Join method.

Example: [1, 2, 3] -> "123"

**I/P--**

var arr = [1,2,3,];

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

**I/P—**

var arr = [1,2,3,4];

arr.pop(4)

console.log(arr)

**O/P—**

[ 1, 2, 3 ]

**Option-B**

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

A) [1, 2, 3]

B) [1, 2, 3, 4]

C) [4, 1, 2, 3]

D) Error

**I/P--**

var arr = [1,2,3,];

arr.push(4)

console.log(arr)

**O/P--**

[ 1, 2, 3, 4 ]

**Option-B**

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

A) [1, 2, 3, 4]

B) [2, 3, 4]

C) [1, 2, 3]

D) Error

**I/P--**

var arr = [1,2,3,4];

arr.shift(1)

console.log(arr)

**O/P—**

[ 2, 3, 4 ]

**Option-B**

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

A) [2, 3, 4]

B) [1, 2, 3, 4]

C) [1, 3, 4]

D) Error

**I/P--**

var arr = [2,3,4];

arr.unshift(1)

console.log(arr)

**O/P—**

[ 1, 2, 3, 4 ]

**Option-B**

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

A) 123

B) [1, 2, 3]

C) 123

D) Error

**I/P--**

var arr = [1,2,3,];

var x = arr.join("");

console.log(x);

**O/P—**

‘123’