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

Example: 1,2,3   1, 2, 3, 4

Ans: var arr1   1,2,3
     arr1 push 4
     console log arr1   //output-- [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

Ans: var arr2   1,2,3,4
     arr2 pop
     console log arr2   //output-- [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

Ans: var arr3   2,3,4
     arr3 unshift 1
     console log arr3   //output-- [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

Ans: var arr4   1,2,3,4
    arr3 shift
    console log arr4   //output-- [2, 3, 4]

5.Write a JavaScript code to convert an array into a string using the Join method.
    Example: 1,2,3   "123

Ans: var arr5   1,2,3,4
    var arr5 arr3 join "
    console log arr4   //output-- [2, 3, 4]

1. What will be the output of 1, 2, 3, 4 pop   Ans: B

A   1, 2, 3, 4
B   1, 2, 3
C   2, 3, 4
D   Error

Ans: var ar1   1,2,3,4
    ar1 pop
    console log ar1   //output-- [1, 2, 3]

2. What will be the output of 1, 2, 3 push 4   Ans: B

A   1, 2, 3
B   1, 2, 3, 4
C   4, 1, 2, 3
D   Error

Ans: var ar2   1,2,3
   ar2 push 4
   console log ar2   //output-- [1, 2, 3, 4]

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3. What will be the output of 1, 2, 3, 4 shift   Ans: B

A   1, 2, 3, 4
B   2, 3, 4
C   1, 2, 3
D   Error

Ans: var ar3   1,2,3,4
   ar3 shift
   console log ar3   //output-- [2, 3, 4]

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4. What will be the output of 2, 3, 4 unshift   Ans: B

A   2, 3, 4
B   1, 2, 3, 4
C   1, 3, 4
D   Error

Ans: var ar4   2,3,4
   ar4 unshift 1

```
console log ar4   //output-- [1, 2, 3, 4 ]
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5. What will be the output of 1, 2, 3 join ""   Ans: A

  A 123
  B 1, 2, 3
  C 1 2 3
  D Error

Ans: var ar5   1,2,3
    var x1 ar5 join ""

```
console.log(x1); //output-- "123"
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