**Create an array with content [a,b,c,d,1,2,3]**

**How to find the number of elements in the array**

var arr= ['a','b','c','d',1,2,3];

console.log(arr.length);

OUTPUT: 7

**How to find the index of element**

var arr= ['a','b','c','d',1,2,3];

var value='b';

console.log (arr.indexOf(value));

OUTPUT: 1

**How to delete the element**

**Removing Elements from End of a JavaScript Array**

var arr= ['a','b','c','d',1,2,3];

arr.pop();

console.log(arr);

OUTPUT: ["a", "b", "c", "d", 1, 2]

## Removing Elements from Beginning of a JavaScript Array

var arr= ['a','b','c','d',1,2,3];

arr.shift();

console.log(arr);

OUTPUT: ["b", "c", "d", 1, 2,3]