**Arrays in JavaScript**

* Introduction

Adding new elements

Finding elements

Removing elements

Splitting elements

Combining elements

* Adding elements

const number = [3,4];

// adding element into array in last

number.push (5,6)

// adding element into array in start

number.unshift (1, 2);

// adding element into array in middle

number.splice (2 , 0 , 'a', 'b');

console.log(number);

* Finding elements (primitives)

  const number = [1,2,3,4,5];

    console.log(number.indexOf(6));

    console.log(number.indexOf(2));

    console.log(number.lastIndexOf(5));

console.log(number.indexOf(2) !== -1);  // old method

  console.log(number.includes(4));  // new method

* Finding elements (reference types)