Array method

1.fill() 2.foreach() 3.join() 4.length() 5.push() 6.unshift 7.pop() 8.shift 9.tostring() 10.slice()

11.sort() 12.at() 13.reverse() 14.indexOf() 16.lastIndexOf() 17..includes()

1.fill()

fill use for change the element of array

1 = starting index value 4= is end index value 9 is a rechange value

2.foreach()

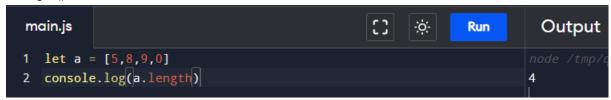
Calls a function for each element in a

3.join()

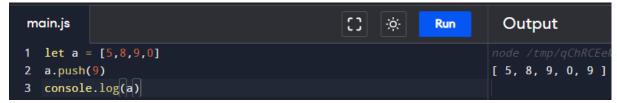


Include the element

4.length()



5.push()



Add a element in last of array

6.unshift

```
1 let a = [5,8,9,0] node /tmp/qChRCEek
2 a.unshift(9) [ 9, 5, 8, 9, 0 ]
3 console.log(a)
```

Add a element in first of array

7.pop()

```
1 let a = [5,8,9,0] node /tmp/qC
2 a.pop() [5,8,9]
3 console.log(a)
```

Remove last element in array

8.shift

```
1 let a = [5,8,9,0] node /tmp/qc
2 a.shift() [8, 9, 0]
3 console.log(a)
```

Remove first element in array

9.tostring()

```
1 const a = [7];
2 console.log(typeof(x))
3 x=a.toString()
4 console.log(x)
5 console.log(typeof(x))
7
string
```

Change to string

10.slice()

```
1 let a = [0,1,2,3,4,5,6]
2 console.log(a.slice(2))
3 console.log(a.slice(-2))
4 console.log(a.slice(-5,-1))
5 console.log(a.slice(1,4))

node /tmp/eYSOGb63

[ 2, 3, 4, 5, 6 ]

[ 5, 6 ]

[ 2, 3, 4, 5 ]

[ 1, 2, 3 ]
```

Take a particular element in array

11.sort()

```
1 var a = ["e",1,"c",2,"a",7,"b",8];
2 var x=a.sort()
3 console.log(x)
node /tmp/driP7An2jJ.js
[ 1, 2, 7, 8, 'a', 'b', 'c', 'e' ]
```

12.at()

13.reverse().

```
1 let a = [5,"fd",4,5,6]
2 console.log(a.reverse());

[ 6, 5, 4, 'fd', 5 ]
```

14.indexOf()

```
1 let a = [5,"fd",4,5,6]
2 console.log(a.index0f(5,2));
3
```

15.a.concat()

```
1 let a = [0,1] node /tmp/eYSO0
2 let b = [0,1] [ 0, 1, 0, 1 ]
3 console.log(a.concat(b))
```

16 lastIndexOf()

```
1 let a = [1,3,1,3,4,5,5,5]
2 console.log(a.lastIndexOf(5))
7
```

It take a last array element index value

17..includes()

Check array element and tell true or false