

# Array Methods

```
const arr1 = [30, 50, 6, 40];
const arr2 = newArray(80, 20);
const users = ['Alan', 'Peter', 'Ben', 'John']
const anything = ['Hello', 2, true, {
  name: "Alan",
  age: 30;
}, new Data()]

let val;
```

## Manipulating the Array

Add to the end using `.push()` method.

```
arr1.push(200)``
```

if with `console.log(arr1)`, output will be the updated list of array, if not used, output

output:

```
[30, 50, 6, 40, 200]
```

Add to the front using `.unshift()` method.

```
``js
arr.unshift(300)
```

output:

```
[300, 30, 50, 6, 40]
```

Remove the last item using `.pop()` method.

```
arr1.pop()
```

output: