

JAVASCRIPT ARRAY METHODS

Part 1

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Pop Method

- It eliminates the last element in an Array

Example



```
1  let avengers = ["vision", "doctor strange", "wanda"];
2      avengers.pop();
3
4      console.log(avengers);
5
6      // output: // ['vision', 'doctor strange']
```

Push Method

- It adds the element in the last of an array

Example



```
1 let color = ["orange", "white", "blue"];
2   color.push("red");
3
4   console.log(color);
5
6   // output: // ['orange', 'white', 'blue', 'red']
```

Shift Method

- It removes first element of an Array

Example



```
1  let findcolor = ["orange", "white", "blue"];
2      findcolor.shift();
3
4      console.log(findcolor);
5
6      // output: // ['white', 'blue']
```

Unshift Method

- It adds the element at First

Example



```
1  let villains = ["thanos", "ultron", "loki"];
2    villains.unshift("dormamu");
3
4    console.log(villains);
5
6    // output: // ['dormamu', 'thanos', 'ultron', 'loki']
```

length Method

- Used to find the length of an Array

Example



```
1  let kk = ["www", "jjj"];  
2      console.log(kk.length);  
3  
4      // output: // 2
```

Concat Method

- It is used to join the Arrays

Example



```
1 let area = ["wakanda", "panther"];
2   let area2 = ["america", "new york"];
3
4   let latest = area.concat(area2);
5   console.log(latest);
6
7   // output: // ['wakanda', 'panther', 'america', 'street']
```