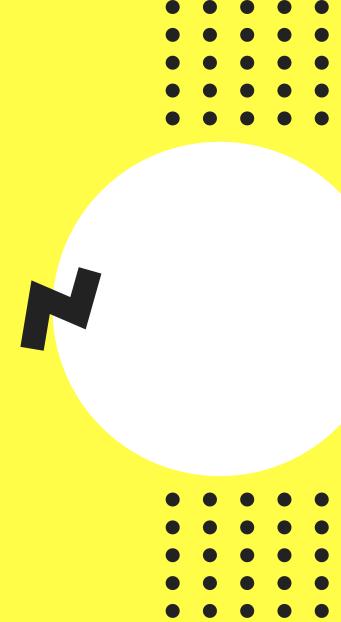
ARRAY METHODS

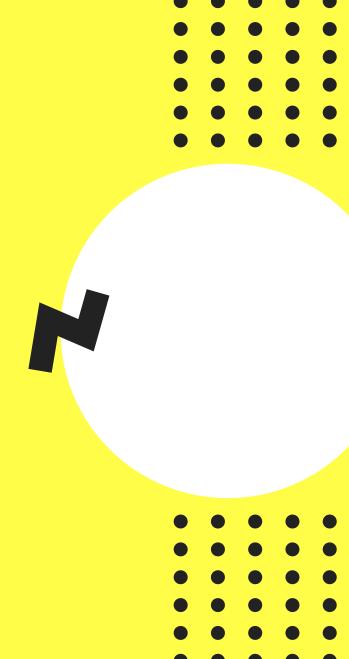
Push - add to end
Pop - remove from end
Shift - remove from start
Unshift - add to start

YOU'LL GET USED TO THE NAMES EVENTUALLY!



MORE METHODS

concat - merge arrays includes - look for a value indexOf - just like string.indexOf join - creates a string from an array reverse - reverses an array slice - copies a portion on an array splice - removes/replaces elements sort - sorts an array



THE VALUES CAN CHANGE

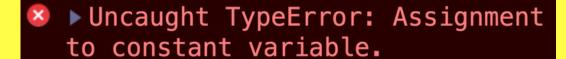
AS LONG AS THE REFERENCE REMAINS THE SAME

```
const myEggs = ['brown', 'brown'];
myEggs.push('purple');
myEggs[0] = 'green';

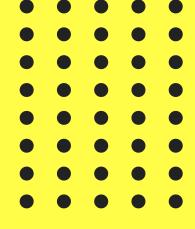
myEggs = ['blue', 'pink']; //NO!
```



myEggs







NESTED ARRAYS

```
const board = [
  ['0', null, 'X'],
  [null,'X', '0'],
  ['X', '0', null]
]
```

