# JavaScript Arrays Destructuring

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**Assigning array items to variables**

```javascript
const [a, b, c] = [123, 'second', true];
// a => 123
// b => 'second'
// c => true
```

**Skipping items**

```javascript
const [, b] = [123, 'second', true];
// b => 'second'
```

**Assigning the first values, storing the rest together**

```javascript
const [a, b, ...rest] = [123, 'second', true, false, 42];
// a => 123
// b => 'second'
// rest => [true, false, 42]
```

**Swapping variables**

```javascript
let x = true;
let y = false;
[x, y] = [y, x];
// x => false
// y => true
```

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# JavaScript Arrays Destructuring

### Assigning array items to variables

```javascript
const [a, b, c] = [123, 'second', true];
// a => 123
// b => 'second'
// c => true
```

### Skipping items

```javascript
const [, b] = [123, 'second', true];
// b => 'second'
```

### Assigning the first values, storing the rest together

```javascript
const [a, b, ...rest] = [123, 'second', true, false, 42];
// a => 123
// b => 'second'
// rest => [true, false, 42]
```

### Swapping variables

```javascript
let x = true;
let y = false;
[x, y] = [y, x];
// x => false
// y => true
```