

Access the Full Array

With JavaScript, the full array can be accessed by referring to the array name:

Example

```
const cars = ["Saab", "Volvo", "BMW"];
document.getElementById("demo").innerHTML = cars;
// or
console.log(cars);
```

Accessing Array Elements

An array can hold many values under a single name, and you can access the values by referring to an index number.

```
const cars = ["Saab", "Volvo", "BMW"];
let car = cars[0]; // Saab
```

Note

Array indexes start with 0.

[0] is the first element. [1] is the second element.

Accessing the First Array Element

```
const array_name = [item1, item2, ...];
let variable_name = array_name[0];
```

Accessing the Last Array Element

```
const array_name = [item1, item2, ...];  
let variable_name = array_name[array_name.length - 1];
```