**lastIndexOf()  Method**

* The lastIndexOf() method returns the last index (position) of a specified value.
* The lastIndexOf() method returns -1 if the value is not found.
* The lastIndexOf() starts at a specified index and searches from right to left.
* By defalt the search starts at the last element and ends at the first.
* Negative start values counts from the last element (but still searches from right to left).

**Syntax**

array.lastIndexOf(item, start)

**Example 1**

<script>

const fruits = ["Apple", "Orange", "Apple", "Apple"];

let index = fruits.lastIndexOf("Apple");

document.getElementById("demo").innerHTML = index;

</script>

**Output**: 3

**Example 2**

<p>Start the search at position 4:</p>

<script>

const fruits = ["Orange","Apple","Mango","Apple","Banana","Apple"];

let index = fruits.lastIndexOf("Apple",4);

document.getElementById("demo").innerHTML = index;

</script>

**Output**: 3

**Example 3**

<p>Start the search at position -2:</p>

<p id="demo"></p>

<script>

const fruits = ["Orange","Apple","Mango","Apple","Banana","Apple"];

let index = fruits.lastIndexOf("Apple", -2);

document.getElementById("demo").innerHTML = index;

</script>

**Output**: 3