

Some():

- method checks if any array elements pass a test (provided as a callback function).
- method executes the callback function once for each array element.
- method returns **true** (and stops) if the function returns **true** for one of the array elements.
- method returns **false** if the function returns **false** for all of the array elements.
- method does not execute the function for empty array elements.
- method does not change the original array.

Syntax

array.some(function(value, index, arr), this)

every():

- method executes a function for each array element.
- method returns **true** if the function returns true for all elements.
- method returns **false** if the function returns false for one element.
- method does not execute the function for empty elements.
- method does not change the original array

Syntax:

array.every(function(currentValue, index, arr), thisValue)

flatMap():

- method maps all array elements and creates a new flat array.
- creates a new array from calling a function for every array element.
- does not execute the function for empty elements.
- does not change the original array.

Parameter	Description
<i>function()</i>	Required. A function to be run for each array element.
<i>currentValue</i>	Required. The value of the current element.
<i>index</i>	Optional. The index of the current element.
<i>arr</i>	Optional. The array of the current element.
<i>thisValue</i>	Optional. Default value <code>undefined</code> . A value passed to the function to be used as its <code>this</code> value.