# Array Methods:-

**concat()** — Join several arrays into one.

**indexOf()** — Returns the primitive value of the specified object.

**join()** — Combine elements of an array into a single string and return the string.

**lastIndexOf()** — Gives the last position at which a given element appears in an array.

**pop()** — Removes the last element of an array.

**push()** — Add a new element at the end.

**reverse()** — Sort elements in descending order.

**shift()** — Remove the first element of an array.

**slice()** — Pulls a copy of a portion of an array into a new array.

**sort()** — Sorts elements alphabetically.

**splice()** — Adds elements in a specified way and position.

**toString()** — Converts elements to strings.

**unshift()** — Adds a new element to the beginning.

**valueOf()** — Returns the first position at which a given element appears in an array.

`map()`- Creates a new array with the results of calling a function for each array element.

`reduce()` – Reduce the values of an array to a single value (from left-to-right).
`isArray()` – Determines whether the passed value is an array.

`findIndex()` – Returns the index of the first element in an array that pass the test in a testing function.

`every()` – Checks if every element in an array pass a test in a testing function.

`filter()` – Creates a new array with all elements that pass the test in a testing function.

## Properties :-

`Length` — **Sets or returns the number of elements in an array.**