| Function | Description |
| --- | --- |
| **forEach()** | Calls a function for each array element |
| **includes()** | Check if an array contains the specified element |
| **isArray()** | Checks whether an object is an array |
| **pop()** | Removes the last element of an array, and returns that element |
| **push()** | Adds new elements to the end of an array, and returns the new length |
| **reverse()** | Reverses the order of the elements in an array |
| **sort()** | Sorts the elements of an array |
| **valueOf()** | Returns the primitive value of an array |
| **keys()** | Returns a Array Iteration Object, containing the keys of the original array |
| **fill()** | Fill the elements in an array with a static value |