

Enumerators for Arrays

`.map =>` creates a new array by performing a function on each element of the array

`.filter =>` creates a new array with array elements that pass a test

`.reduce =>` runs a function on each element to reduce it down to a single value (a sum for example of all the elements in the array)

`.every =>` checks that all array values pass a test (returns a boolean)

`.some =>` checks if some values pass a test (returns a boolean)

`.indexOf =>` searches an array for an element's value and returns its position

`.find =>` returns the value of the first element that passes a test

`.findIndex =>` returns the index of the first element that passes a test

`.from =>` returns an array from a string or another iterable item

`.keys =>` turns a variable into a dynamic key object for the array

`.entries =>` does same as `.key` but with a key/value pair.

`.includes =>` checks that an element is in the array (returns a boolean)