JAVASCRIPT ARRAY METHODS. (Prepare a presentation)

Ndigirigi John

concat()   **Joins two or more arrays, and returns a copy of the joined arrays**

copyWithin()   **Copies array elements within the array, to and from specified positions**

some()   **Checks if any of the elements in an array pass a test**

Victor Mwaura

entries()   **Returns a key/value pair Array Iteration Object**

every()   **Checks if every element in an array pass a test**

sort()   **Sorts the elements of an array**

Felista Manoti

fill()   **Fill the elements in an array with a static value**

filter(**Creates a new array with every element in an array that pass**
)   **a test**

splice()   **Adds/Removes elements from an array**

Abigael Theuri

find()   **Returns the value of the first element in an array that**
               pass a test

findIndex **Returns the index of the first element in an array that**
()   **pass a test**

toString()   **Converts an array to a string, and returns the result**

Brandy

forEach()   **Calls a function for each array element**

from()   **Creates an array from an object**

unshift()   **Adds new elements to the beginning of an array, and returns the new length**

Keith Karani

includes()   **Check if an array contains the specified element**

indexOf()   **Search the array for an element and returns its position**

valueOf()   **Returns the primitive value of an array**

Shelmith Kimemia

isArray()   **Checks whether an object is an array**

join()   **Joins all elements of an array into a string**

Kimathi

keys()   **Returns a Array Iteration Object, containing the keys of the original array**

lastIndexOf() **Search the array for an element, starting at the end, and returns its position**

Kelvin Kihumba

map()   **Creates a new array with the result of calling a function for each array element**

pop()   **Removes the last element of an array, and returns that element**

Victor Ndungu

push()   **Adds new elements to the end of an array, and returns the new length**

reduce()   Reduce the values of an array to a single value (going left-to-right)

Vinton Moghaka

reduceRight()   Reduce the values of an array to a single value (going right-to-left)

reverse()   Reverses the order of the elements in an array

Rachael Muthoni

shift()   Removes the first element of an array, and returns that element

slice()   Selects a part of an array, and returns the new array