

Title: What are some of the iteration methods in JavaScript?

Answer:

Click the link below to read more.

`Array.prototype.every()` (<https://code.dctacademy.com/questions/23>)

Returns true if every element in this array satisfies the provided testing function.

`Array.prototype.filter()` (<https://code.dctacademy.com/questions/21>)

Creates a new array with all of the elements of this array for which the provided filtering function returns true.

`Array.prototype.find()` (<https://code.dctacademy.com/questions/20>)

Returns the found value in the array, if an element in the array satisfies the provided testing function or undefined if not found.

`Array.prototype.forEach()` (<https://code.dctacademy.com/questions/19>)

Calls a function for each element in the array.

`Array.prototype.map()` (<https://code.dctacademy.com/questions/24>)

Creates a new array with the results of calling a provided function on every element in this array.

`Array.prototype.some()` (<https://code.dctacademy.com/questions/23>)

Returns true if at least one element in this array satisfies the provided testing function.

Tags: javascript, arrays