Array

1. `length`: Number of elements in the array.
2. push(): Adds an element at the end.
3. pop(): Removes the last element.
4. unshift(): Adds an element at the beginning.
5. shift(): Removes the first element.
6. indexOf(): Returns the index of the first occurrence.
7. includes(): Checks if an element exists.
8. slice(): Extracts a portion of the array without modifying it.
9. splice() method in JavaScript is a powerful array method used for modifying an array by adding, removing, or replacing elements
10. toString() converts an array to a string of (comma separated) array values.
11. ES2022 intoduced the array method at():
12. The join() method also joins all array elements into a string.
13. concat() method creates a new array by merging (concatenating) existing arrays:
14. The flat() method creates a new array with sub-array elements concatenated to a specified depth.

Creating new Array()

1. Array.isArray()
2.