

1. Find the sum of all elements in an array.
2. Double the values of all elements in an array.
3. Merge two objects, giving preference to values from the second object.
4. Flatten a deeply nested array.
5. Find the maximum product of two numbers in an array.

1. Find the product of all elements in an array.
2. Replace negative numbers with zero in an array.
3. Remove keys with falsy values from an object.
4. Find the maximum depth of a nested array.
5. Convert an array of objects to an array of their specific property values.

1. Find the second largest number in an array.
2. Convert an array of strings to lowercase
3. Check if two objects are shallowly equal..
4. Find the sum of all numbers in a nested array.
5. Find the total sum of a specific property in a nested array of objects.

1. Find the second smallest number in an array.
2. Convert an array of numbers to their absolute values.
3. Find the key of the largest value in an object.
4. Check if a specific value exists in a nested array.
5. Remove all odd numbers from an array.

1. Remove all odd numbers from an array.
2. Round all numbers in an array to the nearest integer.
3. Swap the keys and values in an object.
4. Count the number of arrays inside a nested array.
5. Remove all empty arrays from a nested array.

1. Remove all even numbers from an array.
2. Find the cumulative sum of elements in an array.
3. Create an object from an array of keys and a default value.
4. Convert a nested object into a flat object with dot-separated keys.
5. Filter out all numbers divisible by a specific number from an array.

1. Check if an array contains duplicate elements.
2. Convert an array of objects to an array of their specific property values.

3. Check if all keys in an array exist in an object.
4. Convert a flat object with dot-separated keys into a nested object.
5. Find all keys at a specific depth in a nested object.

1. Find the difference between the maximum and minimum elements in an array.
2. Map an array of numbers to their squares.
3. Count the number of keys in an object.
4. Find the total sum of a specific property in a nested array of objects.
5. Replace a specific value in a nested array.

1. Check if an array is a palindrome.
2. Add a specific number to each element in an array.
3. Extract specific keys from an object into a new object.
4. Sort a nested array of objects by a specific property.
5. Find the longest string in a nested array of strings.

1. Split an array into two halves.
2. Replace every n th element in an array with a specific value.
3. Check if two objects have the same set of keys.
4. Remove all empty arrays from a nested array.
5. Convert an object into an array of key-value pairs.

1. Count the number of even and odd numbers in an array.
2. Find all prime numbers in an array.
3. Add a prefix to all keys in an object.
4. Merge two nested objects into one.
5. Convert an array of objects to a single object using a specific property as the key.
6. Find the maximum product of two numbers in an array.

1. Extract the first n characters from an array of strings.
2. Calculate the average of numbers in an array.
3. Remove all keys from an object except a specific set.
4. Filter a nested array of objects by a specific property value.
5. Add a new property to all objects in a nested array.

1. Generate an array of the lengths of strings in another array.
2. Remove all negative numbers from an array.
3. Deep copy an object.

4. *Replace a specific value in a nested array.*
5. *Extract specific keys from an object into a new object.*

1. *Create an array of objects from two arrays: one for keys, another for values.*
2. *Shift all zeros in an array to the end.*
3. *Convert an object into a query string.*
4. *Count the occurrences of a value in a nested array.*
5. *Convert an object into an array of key-value pairs.*

1. *Replace all vowels in an array of strings with a specific character.*
2. *Find the common elements in two arrays.*
3. *Convert a query string into an object.*
4. *Find the deepest element in a nested array.*
5. *Add a prefix to all keys in an object.*

1. *Convert an array of date strings into Date objects.*
2. *Find the unique elements in two arrays.*
3. *Find the total of all numeric values in an object.*
4. *Find all keys in a nested object.*
5. *Find the common elements in two arrays.*

1. *Group an array of numbers by even and odd.*
2. *Generate an array of n random integers.*
3. *Check if an object contains any nested objects.*
4. *Access a nested property in an object using a key path.*
5. *Replace every element with the sum of its neighbors.*

1. *Create an array of indices of all negative numbers in another array.*
2. *Reverse a portion of an array between two indices.*
3. *Find all keys at a specific depth in a nested object.*
4. *Remove a specific key from a nested object.*
5. *Group an array of numbers by even and odd.*

1. *Filter out all numbers divisible by a specific number from an array.*
2. *Count the frequency of each element in an array.*
3. *Add a suffix to all string values in an object.*
4. *Replace a specific key in a nested object.*
5. *Add a new property to all objects in a nested array.*

1. *Generate a new array with only the unique values from another array.*
2. *Find the maximum product of two numbers in an array.*
3. *Check if a key path exists in a nested object.*
4. *Count the number of objects in a nested array.*
5. *Find all keys at a specific depth in a nested object.*

1. *Find the square root of each number in an array.*
2. *Remove elements from an array based on their indices.*
3. *Convert an object into an array of key-value pairs.*
4. *Extract all unique values of a specific property from a nested array.*
5. *Calculate the average of numbers in an array.*

1. *Replace every element with the sum of its neighbors.*
2. *Rotate an array to the left by k steps.*
3. *Find the most frequently occurring value in an object.*
4. *Find the longest string in a nested array of strings.*
5. *Find all keys at a specific depth in a nested object.*

1. *Normalize an array of numbers to values between 0 and 1.*
2. *Check if an array contains only unique elements.*
3. *Filter out all keys with undefined values from an object.*
4. *Reverse all subarrays in a nested array.*
5. *Count the frequency of each element in an array.*

1. *Convert an array of objects to a single object using a specific property as the key.*
2. *Generate an array of cumulative products from an input array.*
3. *Update the values of specific keys in an object based on a mapping.*
4. *Find the longest string in a nested array of strings.*
5. *Check if a key path exists in a nested object.*