Sum of Array

Write a function `sumArray(arr)` that takes an array of numbers as an argument and returns the sum of all elements in the array.

Example:
`sumArray([1, 2, 3, 4]);` // Output: 10

Double Array Elements

Write a function `doubleArray(arr)` that takes an array of numbers as an argument and returns a new array with each element doubled. Use the `.map()` method.

Example:
`doubleArray([2, 3, 4]);` // Output: [4, 6, 8]

Filter Out Odd Numbers

Write a function `filterOdds(arr)` that takes an array of numbers and returns a new array containing only the even numbers. Use the `.filter()` method.

Example:
`filterOdds([1, 2, 3, 4, 5]);` // Output: [2, 4]

Sort an Array of Strings

Write a function `sortArray(arr)` that takes an array of strings and returns a new array sorted alphabetically. Use the `.sort()` method.

Example:
`sortArray(["banana", "apple", "cherry"]);` // Output: ["apple", "banana", "cherry"]

Capitalize Words

Write a function `capitalizeWords(arr)` that takes an array of lowercase words and returns a new array with each word capitalized. Use the `.map()` method.

Example:
`capitalizeWords(["hello", "world"]);` // Output: ["Hello", "World"]