

1. **Sum of Two Numbers**

Write a function `sum(a, b)` that takes two numbers as arguments and returns their sum.

Example: `sum(3, 4)` should return 7.

2. **Check Even or Odd**

Write a function `isEven(n)` that returns true if the number `n` is even, and false if it's odd.

Example: `isEven(5)` should return false.

3. **Maximum of Three Numbers**

Write a function `maxOfThree(a, b, c)` that takes three numbers and returns the largest of the three.

Example: `maxOfThree(5, 8, 3)` should return 8.

4. **Reverse an Array**

Write a function `reverseArray(arr)` that takes an array and returns a new array with the elements in reverse order.

Example: `reverseArray([1, 2, 3])` should return `[3, 2, 1]`.

5. **Factorial of a Number**

Write a function `factorial(n)` that takes a non-negative integer `n` and returns its factorial.

Example: `factorial(5)` should return 120.

6. **Count Vowels in a String**

Write a function `countVowels(str)` that takes a string and returns the number of vowels (a, e, i, o, u) in it.

Example: `countVowels('hello world')` should return 3.

7. **Remove Duplicates from an Array**

Write a function `removeDuplicates(arr)` that takes an array and returns a new array with duplicates removed.

Example: `removeDuplicates([1, 2, 2, 3, 4, 4])` should return `[1, 2, 3, 4]`.

8. **Sum of Array Elements**

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

Example: `sumArray([1, 2, 3, 4])` should return 10.

9. Convert Celsius to Fahrenheit

Write a function `celsiusToFahrenheit(c)` that converts Celsius to Fahrenheit using the formula $F = C * 9/5 + 32$.

Example: `celsiusToFahrenheit(0)` should return 32.

10. Check if a Number is Prime

Write a function `isPrime(n)` that returns true if `n` is a prime number and false otherwise.

Example: `isPrime(7)` should return true.