1. **Sum of Array Elements:**
Write a function that takes an array of numbers as input and returns the sum of all the elements.

2. **Find Maximum Value:**
Create a function that finds and returns the maximum value in an array of numbers.

3. **Filter Even Numbers:**
Write a function that takes an array of numbers and returns a new array containing only the even numbers.

4. **Reverse String:**
Implement a function that reverses a given string using loops.

5. **Check Prime Numbers:**
Create a function that determines if a given number is prime. The function should return true for prime numbers and false for non-prime numbers.

6. **Remove Duplicates:**
Write a function that takes an array as input and returns a new array with duplicate elements removed.

7. **FizzBuzz:**
Implement the classic FizzBuzz problem. Loop through numbers from 1 to 100. If a number is divisible by 3, print "Fizz"; if it's divisible by 5, print "Buzz"; if it's divisible by both 3 and 5, print "FizzBuzz"; otherwise, print the number.

8. **Factorial Calculation:**
Write a function to calculate the factorial of a given number using loops.

9. **Check Palindrome:**
Implement a function that checks whether a given string is a palindrome (reads the same backward as forward).

10. **Find Common Elements:**
Write a function that takes two arrays as input and returns a new array containing elements that are common to both arrays.