

## Objects

**Question 1:** Create a JavaScript object representing a car. The object should have properties for the car's make, model, year, and color. Also, include a method to display the car's information.

**Question 2:** Create an object to store information about a student. The object should have properties for the student's name, age, and an array to store their favorite subjects. Implement a method to add a new favorite subject to the array.

**Question 3:** Create an object representing a bank account. The object should have properties for the account holder's name, account number, and balance. Implement methods to deposit money and withdraw money from the account.

## Array

**Question 1:** Create an array of numbers and write a function to calculate the sum of all the numbers in the array.

**Question 2:** Given an array of strings, write a function to find and return the longest string from the array.

**Question 3:** Create an array of numbers and write a function to filter out even numbers from the array and return a new array containing only the odd numbers.