**Exercise 1: Print Numbers from 1 to 10**

**Task:** Write a JavaScript loop that prints numbers from 1 to 10.

**Exercise 2: Sum of Numbers from 1 to 100**

**Task:** Write a JavaScript loop to calculate the sum of numbers from 1 to 100.

**Exercise 3: Print Even Numbers between 1 and 20**

**Task:** Write a JavaScript loop that prints all even numbers between 1 and 20.

**Exercise 4: Reverse an Array**

**Task:** Write a JavaScript loop to reverse an array [1, 2, 3, 4, 5] and print the reversed array.

**Exercise 5: Factorial of a Number**

**Task:** Write a JavaScript loop to calculate the factorial of a number, e.g., 5! = 5 \* 4 \* 3 \* 2 \* 1.

**Exercise 6: Multiplication Table**

**Task:** Write a JavaScript loop to print the multiplication table for a given number, e.g., 7.

**Exercise 7: Find the Largest Number in an Array**

**Task:** Write a JavaScript loop to find the largest number in an array [4, 9, 1, 7, 2].

**Exercise 8: Count the Number of Vowels in a String**

**Task:** Write a JavaScript loop to count the number of vowels in a string, e.g., "Hello World".

**Exercise 9: Display User Input from a Form**

**Task:** Create a form with a text input field and a button. When the button is clicked, display the entered text using a loop.

**Exercise 10: Sum of Numbers from a Form**

**Task:** Create a form with multiple number input fields and a button. When the button is clicked, calculate and display the sum of the numbers entered.

**Exercise 11: List All Checked Checkboxes**

**Task:** Create a form with multiple checkboxes and a button. When the button is clicked, list all the checked checkboxes.

**Exercise 12: Create a Dynamic List from Form Inputs**

**Task:** Create a form with text input fields and a button. When the button is clicked, add each entered item to a list below the form.

**Exercise 13: Validate Form Fields**

**Task:** Create a form with several input fields. When the submit button is clicked, check if all fields are filled and display a message for any empty fields.

**Exercise 14: Dynamic Form with Multiple Sections**

**Task:** Create a dynamic form with multiple sections (e.g., personal info, address, and payment details).

Each section should have its own inputs. When a button is clicked, collect and display all the inputs.

**Exercise 15: Survey Form with Dynamic Input Fields**

**Task:** Create a survey form that allows users to add multiple questions dynamically. Use loops to handle the added questions and display them.