1. Create a program that calculates the total cost of an item given its price and shipping fee (both stored in variables) and prints the total cost.
2. Write a JavaScript program to delete the first element of the array.
3. Write a JavaScript program that declares two string variables and concatenates them into one string, then prints it.
4. Write a JavaScript program to delete the last element of the array.
5. Write a JavaScript program to delete the 2nd and 3rd elements of the array using the splice
6. method.
7. Write a JavaScript program to sort the array in ascending order.
8. Create a program that counts how many vowels are present in a given string variable and prints the count.
9. Write a JavaScript program to reverse the order of the array elements.
10. Write a program that calculates the average of three numbers stored in variables and prints the result.
11. Write a JavaScript program to find the index of a specific element in the array.
12. Create a program that checks if a number stored in a variable is even or odd and prints an appropriate message.
13. Write a program that calculates the area of a rectangle given its length and width (stored in variables) and prints the result.
14. Write a program that converts hours (stored in a variable) to minutes and prints the result.
15. Write a JavaScript program that filters out elements greater than a certain value from a
16. numeric array.
17. Create a program that converts a temperature from Celsius (stored in a variable) to Fahrenheit and prints the result.
18. Write a JavaScript program that calculates the sum of all even numbers in an array.
19. Create a program that calculates BMI given weight (in kg) and height (in meters), then prints the BMI value.
20. Write a program that checks if a year stored in a variable is a leap year or not, printing an appropriate message.
21. Write a JavaScript program that multiplies each element in an array by 2 and returns the new array
22. Create a program that calculates the average of five numbers stored in variables and prints the result.
23. Write a JavaScript program that takes first name and last name as separate variables, combines them into full name, and prints it.
24. Write a program that calculates the total price of an item after applying a discount (stored in a variable) to its original price.
25. Create a program that calculates the total cost of an item given its price and tax rate (both stored in variables) and prints the total cost.
26. Write a JavaScript program that checks if an array contains a specific element and returns true or false.
27. Create a program that converts a distance in kilometers (stored in a variable) to miles and prints the result.(use conversion formula)
28. Write a JavaScript program that declares two variables, assigns them numeric values, and prints their sum.
29. Write a JavaScript program that multiplies two variables containing numeric values and outputs the product.
30. Write a JavaScript program that takes street, city, state, and zip code as separate variables, combines them into one address string, and prints it.