

JAVA SCRIPT :

Q1. Write a JavaScript program to add two numbers.

Enter the First Number:

Enter the Second Number:

Sum =

Q2. Write a JavaScript program to calculate the square and cube of numbers starting from 0 to 10(use looping).

Q3. Write a JavaScript program to calculate the area of the triangle.

Q4. Write a JavaScript program to calculate the temperature (convert Celsius to Fahrenheit). Make sure the user can enter any number and convert the number into Fahrenheit, using the following formula: $x = y * 1.8 + 32$ where “x” is the value in Fahrenheit and “y” is the value in Celsius (the value that user will input is assigned to y).

Q5. Write a JavaScript for loop that will iterate from 0 to 15. For each iteration, it will check if the current number is odd or even, and display a message to the screen.

Sample Output :

"0 is even"

"1 is odd"

"2 is even"