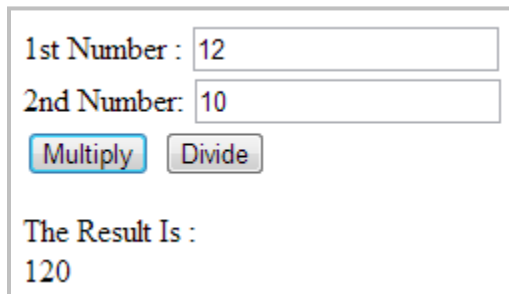


Assignment

1. Write a JavaScript program to find the area of a triangle where lengths of the three of its sides are 5, 6, 7.
2. Write a JavaScript program to calculate multiplication and division of two numbers (input from user).

Sample form :



1st Number : 12

2nd Number: 10

Multiply Divide

The Result Is :
120

3. Write a JavaScript program to convert temperatures to and from Celsius, Fahrenheit.
[Formula : $c/5 = (f-32)/9$ [where c = temperature in Celsius and f = temperature in Fahrenheit]
Expected Output :
60°C is 140 °F
45°F is 7.22222222222222°C
4. Write a JavaScript program to get the difference between a given number and 13, if the number is greater than 13 return double the absolute difference.
5. Write a JavaScript program to find the largest of three given integers.
6. Write a JavaScript program to check the total marks of a student in various examinations. The student will get A+ grade if the total marks are in the range 89..100 inclusive, if the examination is "Final-exam." the student will get A+ grade and total marks must be greater than or equal to 90. Return true if the student get A+ grade or false otherwise.