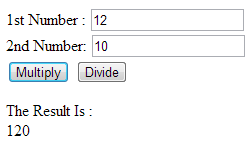
1. Write a JavaScript program to display the current day and time in the following format

Sample Output : Today is : Friday.   
Current time is : 4 PM : 50 : 22

1. Write a JavaScript program to get the current date.

*Expected Output*:   
mm-dd-yyyy, mm/dd/yyyy or dd-mm-yyyy, dd/mm/yyyy

1. Write a JavaScript program to calculate multiplication and division of two numbers (input from user).



1. Write a JavaScript program to get the website URL (loading page)
2. Write a JavaScript function that reverse a number   
   Example x = 32243;  
   Expected Output : 34223
3. Write a JavaScript function which will take an array of numbers stored and find the second lowest and second greatest numbers, respectively.

*Sample array :*[1,2,3,4,5]  
Expected Output : 2,4

1. Write a JavaScript program to get the integers in range (x, y). [Go to the editor](http://www.w3resource.com/javascript-exercises/javascript-recursion-functions-exercises.php#EDITOR)  
   Example : range(2, 9)  
   Expected Output : [3, 4, 5, 6, 7, 8]
2. Write a merge sort program in JavaScript.    
   Sample array: [34,7,23,32,5,62]  
   Sample output: [5, 7, 23, 32, 34, 62]
3. Write a JavaScript conditional statement to find the largest of five numbers. Display an alert box to show the result.    
   *Sample numbers* : -5, -2, -6, 0, -1   
   Output: 0
4. Write a JavaScript function to validate whether a given value type is NaN or not.
5. Write a JavaScript function to check whether given value types are same or not.