

## Java Script Lab Exercises

1. Make a simple web page that contains a button and a paragraph with the **id** of **count** whenever this button is pressed increment the count by 1 and update the paragraph text. Also update the font size so that as the number gets larger, so does the font.
2. Write a JavaScript program to sum the multiples of 3 and 5 under 1000.
3. Write a JavaScript function to get the values of First and Last name of the following form.

First Name:

Last Name:

4. Write a JavaScript function to get the value of the **href** attribute of the specified link.
5. Calculator (+, -, \*, /, %)

Operand 1:	<input type="text"/>	Operand 2:	<input type="text"/>
Result:		<input type="text"/>	
<input type="button" value="+"/>	<input type="button" value="-"/>	<input type="button" value="%"/>	
<input type="button" value="*"/>	<input type="button" value="/"/>		

6. **Input:** Grade scale /student name and mark    **Output:** grade
7. Write a java script code that accept the number of rows from the user then display the following Shape:

```
*  
**  
***  
****
```

8. Write a JavaScript function to print the contents of the current window.
9. Write a JavaScript program to display the current day and time in the following format.  
**Today is:** Tuesday.  
**Current time is:** 10 PM: 30: 38
10. Write a JavaScript program to add items in a blank array and display the items.

**Sample Screen:**

<input type="text"/>	<input type="button" value="Add"/>	<input type="button" value="Display"/>
<hr/>		
Element 0=23 Element 1=25 Element 2=30		