**Write a java script program to perform four arithmetic operations: Addition, Subtraction, Multiplication and Division on two numbers.**

**<!DOCTYPE html>**

**<html>**

**<body>**

**<script>**

**function addition(){**

**a=Number(my\_cal.first.value);**

**b=Number(my\_cal.second.value);**

**c=a+b;**

**my\_cal.total.value=c;**

**}**

**function subtraction(){**

**a=Number(my\_cal.first.value);**

**b=Number(my\_cal.second.value);**

**c=a-b;**

**my\_cal.total.value=c;**

**}**

**function multiply(){**

**a=Number(my\_cal.first.value);**

**b=Number(my\_cal.second.value);**

**c=a\*b;**

**my\_cal.total.value=c;**

**}**

**function division(){**

**a=Number(my\_cal.first.value);**

**b=Number(my\_cal.second.value);**

**c=a/b;**

**my\_cal.total.value=c;**

**}**

**</script>**

**<body bgcolor="blue">**

**<form name="my\_cal">**

**<br> <br> <br>**

**Number 1: <input type="text" name="first">**

**<br> <br> <br>**

**Number 2: <input type="text" name="second">**

**<br> <br> <br>**

**<input type="button" value="ADD" onclick="addition();">**

**<input type="button" value="SUB" onclick="subtraction();">**

**<input type="button" value="MUL" onclick="multiply();">**

**<input type="button" value="DIV" onclick="division();">**

**<br><br><br>**

**Result: <input type="text" name="total">**

**</body>**

**</html>**