7. Write a javascript to design a simple calculator to perform the following operations : sum, product, difference and quotient.

```
<!DOCTYPE html>
<html>
<head>
    <title> Program - 7 </title>
</head>
<body>
    <form id = "form1">
    <input type = "text" id = "answer" style = "background-color: □ aqua ;"><br><br>

    <input type = "button" value = "1" onclick = "form1.answer.value + = '1' ">
    <input type = "button" value = "2" onclick = "form1.answer.value + = '2' ">
    <input type = "button" value = "3" onclick = "form1.answer.value + = '3' ">
    <input type = "button" value = "+" onclick = "form1.answer.value + = '+' "><br><br>

    <input type = "button" value = "4" onclick = "form1.answer.value + = '4' ">
    <input type = "button" value = "5" onclick = "form1.answer.value + = '5' ">
    <input type = "button" value = "6" onclick = "form1.answer.value + = '6' ">
```

```html
<input type = "button" value = " - " onclick = " form1.
answer.value + = '-'"><br><br>

<input type = "button" value = "7 " onclick = " form1.
answer.value + = '7'">
<input type = "button" value = "8 " onclick = " form1.
answer.value + = '8'">
<input type = "button" value = "9" onclick = " form1.
answer.value + = '9'">
<input type = "button" value = "*" onclick = " form1.
answer.value + = '*'"><br><br>

<input type = "button" value = "/" onclick = " form1.
answer.value + = '/'">
<input type = "button" value = "0" onclick = " form1.
answer.value + = '0'">
<input type = "button" value = "." onclick = " form1.
answer.value + = '.'">
<input type = "button" value = " = " onclick = " form1.
answer.value + = eval ( form1. answer.value) "><br><br>

<input type = "button" value = " Clear All " onclick =
" form1.answer.value = " " id = "clear">
</form>
</body>
</html>
```

O/p

1	2	3	+
4	5	6	-
7	8	9	*
/	0	.	=

Clean All

8. Develop javascript code to find the largest of three numbers.

```
<!DOCTYPE html>
<html>
<head>
   <title> Program-8 </title>
   <script>
      var num1 = 10;
      var num2 = 15;
      var num3 = 40;
      var largestNum;

      if (num1 > num2 && num1 > num3)
      {
         largestNum = num1;
      }

      else if (num2 > num1 && num2 > num3)
      {
         largestNum = num2;
      }

      else
      {
         largestNum = num3;
      }
      document.write (largestNum);
   </script>
```

```
</head>
<body> is the greatest </body>
</html>
```

O/P

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