Experiment No. 07 Date 30-05-24 Page No.

Name of Experiment Calculator

7. Write a javascript to disign a simple calculator to perform the following operations: sum product difference and quotient. <!DOCTYPE htmlz <html> <hul>Shead> < title > Program - 7 </title> </head> <body> < form id form!"> <input type = "text 'id = "answer "style = "background-</pre> colon: D'aqua; ">(br>
 <input type = "button' value = "1" onclick = "forms. answer value + = '1'"> <input type = "bulton" value = "a" onclick = form 1.</p> answer value + = 'a'"> <input type = 'button' value = "3" onclick = "form!. answer value += "3"> <input type = "button" value = "+" ondick = "form!. answer value + = '+' "> <by><by>

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

Name of Experiment.....

cinfut type = "button" value = "-" onclick = "form!.
answer. value + " '-'">

cinput type = "button" value = "f" ondick = "form!.
answer. value + = 'f'">

<input type="button" value="8" onclick = "form!.
answer.value + = '8'">

<input type = "bulton" value = "9" onclick = "form!.</pre>

answer value + = '9' >

cinput type = "bulton" value = "*" ondict = "form!.

answer. value + = '* '">

<input type = "button" value = "/" ondick = form :answer. value + = '/'">

<input type = "button" value = "0" ondick = "form!.</pre>

answer. Value + = '0' >

<input type = "button" value = ", " ondick = " form 1.

answer. value + = '.'">

(input type = "button' value = "=" onclick = "form).

answer. value + = eval (formi. answer. value) ">

 >

<input type = "button" value = "Clear Ail" onclick =

"form!-answer. value = "" id = "clear">

S/form>

</body>

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Name of Experiment Largust of three numbers

Develop javoscript code to find the largest of thru numbers. <! DOCTYPE html> <html> (head> <title> Program - 8 </title> (script) Var num! = 10; var numa = 16; van num3 = 40; var largest Num; if (num > num 2 && num 1 > num 3) largest Num = num; else if (num 2 > num 1 && num 2 > num 3) largestNum = num2; document. write (largest Num); </r>

Experiment No			15	
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