LABPrograms

1a) Write a Javascript to educion a simple calculator to perform the following operations: sum, product, difference and quotient. < 1 Doctype> Chtoul chead> < link out= "style sheet" heef = "sty. css"/ //wad> Zanter> Chody> < form mame = "calculator" <tuble bordu="3"> LtvX tod colspan = "4"> < input name= "display" id = "display"</pre> readonly) Ctd>Conput type = "button" value = "1" onclick = "calculator. desplay values = 1/41 Ltd Zinput type = "button" value = "2" onclict=" culculator. display. value + => (td) Cinput type = "button" value="3" onlick= "calculatos

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                                                       display.
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b)	Write a Javascript that calculates the squares and
	write a Javascript that calculates the Equares and culies of the numbers from 0 to 10 and outputs HTML
	text that displays the resulting values in an HTML table
	format.
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	Culus from 0 to 10 /hl
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	for (van n=0; n <= 10; n++)
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