

1st Operation : Divide	
Test Case ID	TC_ID_DIVIDE_001
Test Description	Checking Mathematical Divide Operation
Preconditions	open the given link of calculator website.
Test Steps	checking 0 number divided by any number
	click 0 button
	click / button for divide
	then after click 2 number
	click = button for result
Expected Results	Infinity or Cannot divided by zero
Actual Result	Infinity or Cannot divided by zero
Status	Pass
2nd Operation : Multiplication	
Test Case ID	TC_ID_MULTI_002
Test Description	Checking Mathematical Multiplication Operation
Preconditions	open the given link of calculator website.

Test Steps	Checking any number multiply with 0
	Click 2 number button
	click * for multiplication
	Then after click 0 number
	click = button for result
Expected Result	0
Actual Result	0
Status	Pass
3rd Operation : Substraction	
Test Case ID	TC_ID_SUB_003
Test Description	Checking Mathemetical substraction Operation
Preconditions	open the given link of calculator website.
Test Steps	Click 4 number
	click - button for substraction
	click 10 number
	click = button for result
Expected Result	-6
Actual Result	-6

Status	Pass
4th Operation : Addition	
Test Case ID	TC_ID_ADD_004
Test Description	Checking Mathematical Addition Operation
Preconditions	open the given link of calculator website.
Test Steps	Click 20 number
	Click + for addition the number
	Click 30 number
	Click = for result
Expected Output	50
Actual Output	50
Status	Pass