

Test Case ID:		TC001	
Test Case Description:		Verify that adding two positive numbers returns the correct result	
Pre-conditions:		Calculator application is open.	
Test Steps	Expected Result		Actual Result
1. Enter the first positive number	The output should display the sum of the two numbers		
2. Enter the second positive number (e.g., 5).			
3. Select the addition (+) operation.			
4. Click on the "Calculate" button.			

Test Case ID:		TC002	
Test Case Description:		Verify that subtracting a larger number from a smaller number returns a negative result.	
Pre-conditions:		Calculator application is open.	
Test Steps	Expected Result		Actual Result
1. Enter the first number as a smaller positive number.	The output should display the result as a negative number		
2. Enter the second number as a larger positive number.			
3. Select the subtraction (-) operation.			
4. Click on the "Calculate" button.			

Test Case ID:		TC003	
Test Case Description:		Verify that multiplying any number by zero returns zero.	
Pre-conditions:		Calculator application is open.	
Test Steps	Expected Result		Actual Result
1. Enter any positive number.	The output should display zero (0).		
2. Enter zero as the second number.			
3. Select the multiplication (×) operation.			
4. Click on the "Calculate" button.			

Test Case ID:		TC004	
Test Case Description:		Verify that dividing a number by zero returns an error or warning.	
Pre-conditions:		Calculator application is open.	
Test Steps		Expected Result	Actual Result
1. Enter any positive number.	The application should display an error message.		
2. Enter zero as the second number.			
3. Select the division (\div) operation.			
4. Click on the "Calculate" button.			

Test Case ID:		TC005	
Test Case Description:		Verify that adding two negative numbers returns the correct negative sum.	
Pre-conditions:		Calculator application is open.	
Test Steps		Expected Result	Actual Result
1. Enter the first negative number.	The output should display the correct sum.		
2. Enter the second negative number.			
3. Select the addition (+) operation.			
4. Click on the "Calculate" button.			