

Test Case Results:

Test Case 1: Addition Function

Description: Test the addition function with two positive numbers.
Input: 5 + 7
Expected Output: 12
Actual Output: 12
Result: PASSED

Test Case 2: Subtraction Function

Description: Test the subtraction function with two positive numbers.
Input: 10 - 3
Expected Output: 7
Actual Output: 7
Result: PASSED

Test Case 3: Multiplication Function

Description: Test the multiplication function with a positive and a negative number.
Input: 4 * (-2)
Expected Output: -8
Actual Output: -8
Result: PASSED

Test Case 4: Division Function

Description: Test the division function with two positive numbers.
Input: 12 / 4
Expected Output: 3
Actual Output: 3
Result: PASSED

Test Case 5: Exponentiation Function

Description: Test the exponentiation function with a positive base and exponent.
Input: 2^3
Expected Output: 8
Actual Output: 8
Result: PASSED