➢ **Test cases for the addition of two numbers:**

Positive numbers:
Test case 1: Add 5 and 3. Expected result: 8.
Test case 2: Add 10 and 7. Expected result: 17.
Negative numbers:
Test case 3: Add -8 and -4. Expected result: -12.
Test case 4: Add -15 and -2. Expected result: -17.
Zero:
Test case 5: Add 0 and 9. Expected result: 9.
Test case 6: Add -6 and 0. Expected result: -6.
Large numbers:
Test case 7: Add 1000000 and 2000000. Expected result: 3000000.
Test case 8: Add 987654321 and 123456789. Expected result: 1111111110.
Decimal numbers:
Test case 9: Add 2.5 and 1.75. Expected result: 4.25.
Test case 10: Add -3.14 and 1.99. Expected result: -1.15.
Boundary values:
Test case 11: Add the minimum integer value and 1.
Test case 12: Add the maximum integer value and 1