Inverse Operations

1. Complete the set of loop cards by identifying the missing number on each card and arranging them in the correct order, matching each calculation with its inverse.

4,765 – _____ = 2,827	_____ + 2,851 = 5,867
8,991 + _____ = 14,529	7,394 + _____ = 16,324
2,851 + _____ = 4,281	_____ – 4,765 = 2,720
7,394 + _____ = 18,946	_____ – 8,911 = 6,552
5,867 – _____ = 3,016	4,281 – _____ = 1,430
2,720 + _____ = 7,485	6,552 + _____ = 15,463
14,529 – _____ = 5,618	18,946 – _____ = 11,552
16,324 – _____ = 8,930	_____ + 1,938 = 4,765

Inverse Operations

1. Complete the set of loop cards by identifying the missing number on each card and arranging them in the correct order, matching each calculation with its inverse.

2,827 + 1,938 = 4,765	4,765 – 1,938 = 2,827	3,016 + 2,851 = 5,867	5,867 – 2,851 = 3,016
16,324 – 7,394 = 8,930	7,394 + 8,930 = 16,324	8,911 + 5,618 = 14,529	14,529 – 8,911 = 5,618
18,946 – 7,394 = 11,552	7,394 + 11,552 = 18,946	15,463 – 8,911 = 6,552	6,552 + 8,911 = 15,463
4,281 – 2,851 = 1,430	2,851 + 1,430 = 4,281	7,485 – 4,765 = 2,720	2,720 + 4,765 = 7,485