

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.

$4,765 - \underline{\quad}$	$\underline{\quad} + 2,851$
$= 2,827$	$= 5,867$

$8,991 + \underline{\quad}$	$7,394 + \underline{\quad}$
$= 14,529$	$= 16,324$

$2,851 + \underline{\quad}$	$\underline{\quad} - 4,765$
$= 4,281$	$= 2,720$

$7,394 + \underline{\quad}$	$\underline{\quad} - 8,911$
$= 18,946$	$= 6,552$

$5,867 - \underline{\quad}$	$4,281 - \underline{\quad}$
$= 3,016$	$= 1,430$

$2,720 + \underline{\quad}$	$6,552 + \underline{\quad}$
$= 7,485$	$= 15,463$

$14,529 - \underline{\quad}$	$18,946 - \underline{\quad}$
$= 5,618$	$= 11,552$

$16,324 - \underline{\quad}$	$\underline{\quad} + 1,938$
$= 8,930$	$= 4,765$

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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.

$$2,827 + 1,938 = 4,765$$

$$4,765 - 1,938 = 2,827$$

$$3,016 + 2,851 = 5,867$$

$$5,867 - 2,851 = 3,016$$

$$4,281 - 2,851 = 1,430$$

$$2,851 + 1,430 = 4,281$$

$$16,324 - 7,394 = 8,930$$

$$7,485 - 4,765 = 2,720$$

$$7,394 + 8,930 = 16,324$$

$$2,720 + 4,765 = 7,485$$

$$8,911 + 5,618 = 14,529$$

$$14,529 - 8,911 = 5,618$$

$$18,946 - 7,394 = 11,552$$

$$7,394 + 11,552 = 18,946$$

$$15,463 - 8,911 = 6,552$$

$$6,552 + 8,911 = 15,463$$