

Algebra I
3.2 Warm-Up #2

NAME: _____

DATE: _____ HOUR: _____

1. Is addition commutative? Complete these addition problems:

$4 + 3 =$

$7 + 5 =$

$6 + 2 =$

$9 + 1 =$

$3 + 4 =$

$5 + 7 =$

$2 + 6 =$

$1 + 9 =$

2. When you switch the order of addition, the answer is the _____.
Addition **is** / **is not** commutative.

3. Is subtraction commutative? Complete these subtraction problems:

$4 - 3 =$

$7 - 5 =$

$6 - 2 =$

$9 - 1 =$

$3 - 4 =$

$5 - 7 =$

$2 - 6 =$

$1 - 9 =$

4. When you switch the order of **subtraction**, the answer is the _____.
Subtraction **is** / **is not** commutative.

over

Continue keeping the record for the following checking account. Begin each integer expression with the previous balance.

	Integer Expression	Balance \$ 53
Deposit: \$47	$53 + 47$	100
Withdrawal: \$104	$100 - 104$	-4
5. Withdrawal: \$25	_____	_____
6. Deposit: \$15	_____	_____
7. Deposit: \$30	_____	_____
8. Withdrawal: \$22	_____	_____
9. Withdrawal: \$6	_____	_____
10. Deposit: \$12	_____	_____
11. Withdrawal: \$4	_____	_____
12. Deposit: \$32	_____	_____