ne Vocabulary Co Topic 15 Set Words	
equation	Addition Property of Equality
Lesson 15-1	Lesson 15-1
Subtraction Property of Equality	inverse operations
Lesson 15-1	Lesson 15-1
Multiplication Property of Equality	Division Property of Equality
Lesson 15-2	Lesson 15-2

Vocabulary Cards Topic **15** Set A Words

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Topic 15 Definitions page, cut out the cards, and have students write the words on the other side of the cards.

/ocabulary Cards Topic **15** Set A Definitions

Addition Property of Equality

The same number can be added to both sides of an equation and the sides remain equal.

equation

A number sentence that uses an equal sign to show that two expressions have the same value. *Example:* 9 + 3 = 12

inverse operations

Operations that undo each other. *Example:* Adding 6 and subtracting 6 are inverse operations.

Subtraction Property of Equality

The same number can be subtracted from both sides of an equation and the sides remain equal.

Division Property of Equality

Both sides of an equation can be divided by the same nonzero number and the sides remain equal.

Multiplication Property of Equality

Both sides of an equation can be multiplied by the same nonzero number and the sides remain equal.

ame	Vocabulary Cards Topic 15 Set B Words
inequality	solution of an inequality
Lesson 15-3	Lesson 15-3
	X

Vocabulary Cards Topic **15** Set B Definitions

	Definitions
solution of an inequality	inequality
Any number that makes an inequality true.	A mathematical sentence that contains one of the symbols >, <, ≥, or ≤.
	X