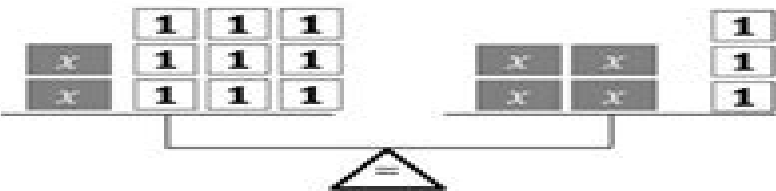
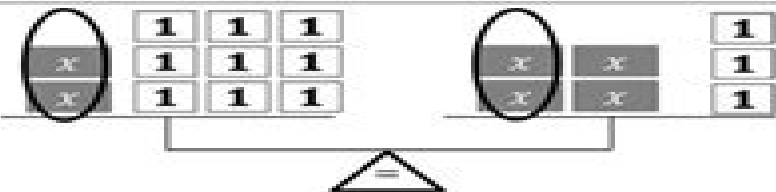
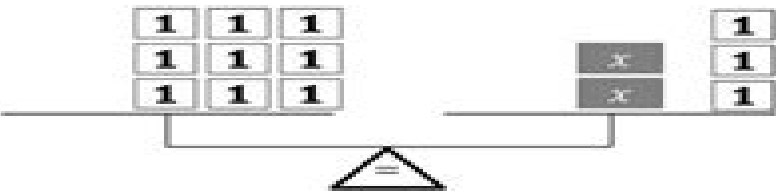


**Problem 1.1**Solve for  $x$ . Check your solution.

$$2x + 9 = 4x + 3$$

In each step, we draw the starting and ending picture of the balance. We also show the corresponding starting and ending equation.

Diagram	Explanation	Equation
	<p>This is our starting point.</p> <p>Our first goal is to get all the <math>x</math> on one side of the balance, and the unit blocks on the opposite side.</p>	$2x + 9 = 4x + 3$
	<p>Remove two <math>x</math> from each side of the balance.</p> <p>This is the same as subtracting <math>2x</math> from both sides of the equation.</p> <p>After this step, the <math>x</math> are only on one side of the balance.</p>	$2x + 9 = 4x + 3$ $2x - 2x + 9 = 4x - 2x + 3$ $9 = 2x + 3$
		

# Algebra Guided Practice 5 4

**S Ashworth**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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*Brain Learns Mathematics* David A. Sousa, 2008 The text offers a unique and simplified four step model for teaching mathematics to PreK 12 students that helps teachers consistently relate what learners experience in the classroom to concrete real world applications     **Prentice Hall Math Course 3 Adapted Student Workbook 2007c** Prentice-Hall Staff, 2006-07-15 Prentice Hall Mathematics Course 3 A solid foundation preparing students for Algebra 1 Chapters 1 3 provide a solid foundation of integers rational numbers and real numbers setting the stage for equations inequalities and functions Real World applications to the more abstract algebraic concepts are found throughout the text An average of over five Activity Labs per chapter ensures students receive the visual and special instruction necessary to conceptualize these abstract concepts better preparing them for advanced math courses     *Glencoe Algebra I* , 2003     **Algebra 1** , 2003

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