

**Quick Catch-Up for Absent Students**

For use with pages 411–417

The items checked below were covered in class on (date missed) \_\_\_\_\_

**Lesson 7.3: Solving Linear Systems by Linear Combinations**\_\_\_\_ **Goal 1:** Use linear combinations to solve a system of linear equations. (pp. 411–412)**Material Covered:**

\_\_\_\_ Example 1: Using Addition

\_\_\_\_ Student Help: Study Tip

\_\_\_\_ Example 2: Using Multiplication First

\_\_\_\_ Example 3: Arranging Like Terms in Columns

**Vocabulary:**

linear combination, p. 411

\_\_\_\_ **Goal 2:** Model a real-life problem using a system of linear equations. (p. 413)**Material Covered:**

\_\_\_\_ Example 4: Writing and Using a Linear System

\_\_\_\_ Other (specify) \_\_\_\_\_

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**Homework and Additional Learning Support**

\_\_\_\_ Textbook (specify) pp. 414–417

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\_\_\_\_ Internet: Extra Examples at [www.mcdougallittell.com](http://www.mcdougallittell.com)

\_\_\_\_ Reteaching with Practice worksheet (specify exercises) \_\_\_\_\_

\_\_\_\_ Personal Student Tutor for Lesson 7.3