

## Practice B Lesson Solving Special Systems

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LESSON 6-4 Practice B Solving Special Systems Solve each system of linear equations. 1.  $\{y = 2x - 3, y = 2x + 3\}$  2.  $\{3x + y = 4, x + 3y = 0\}$  3.  $\{y = 4x - 1, y = 4x + 6\}$  4.  $\{y = 3x, y = 3x + 3\}$  Classify each system. Give the number of solutions. 5.  $\{y = 3x + 1, y = 3x + 6\}$

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Practice B LESSON Solving Special Systems LESSON 6-4 Practice B Solving Special Systems Solve each system of linear equations 1.  $\{y = 2x - 3, y = 2x + 3\}$  2.  $\{3x + y = 4, x + 3y = 0\}$  3.  $\{y = 4x - 1, y = 4x + 6\}$  4.  $\{y = 3x, y = 3x + 3\}$  Classify each system Give the number of solutions 5.  $\{y = 3x + 1, y = 3x + 6\}$  (1). [PDF]

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Practice B Lesson Solving Special Systems LESSON Practice B 8-3 Solving Right Triangles Use the given trigonometric ratio to determine which angle of the triangle is A. 1.  $\sin A = \frac{8}{17}$  2.  $\cos A = \frac{15}{17}$  3.  $\tan A = \frac{15}{8}$  4.  $\sin A = \frac{2}{5}$  5.  $\cos A = \frac{2}{6}$  6.  $\tan A = \frac{15}{8}$  15 Use a

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Practice B Lesson Solving Special Systems Practice B Solving Special systems Solve each system of linear equations.  $y = 2x - 3$  Date Class  $3x + y = 4$   $x + 3y = 0$  Classify each system. Give the number of solutions. BX-S Sas. Bran n started jogging at 4 miles per hour. A rhe jogged 1 mile, his frien Anton sta ed jogging along the sa path at ap e of 4 miles per ho . Practice B Lesson Solving Special Systems 6-28 Holt McDougal Algebra 1.

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Access Free Practice B Lesson Solving Special Systems LESSON 3-6 Practice and Problem Solving: A/B 1. Answers may vary. Sample answer: One estimate would be 4 times 6 or 24 feet long. The actual answer is greater than 24 feet. 2. Answers may vary. Sample answer: 3 liters divided by a third of a liter makes about 9 servings. The actual answer is Page 10/30

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Practice B Lesson Solving Special Systems Practice B Solving Special systems Solve each system of linear equations.  $y = 2x - 3$  Date Class  $3x + y = 4$   $x + 3y = 0$  Classify each system. Give the number of solutions. BX-S Sas. Bran n started jogging at 4 miles per hour. A rhe jogged 1 mile, his frien Anton sta ed jogging along the sa path at ap e of 4 miles per ho .

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Practice B Solving Special systems Solve each system of linear equations. 1.  $23 - 23yx = -$   $- = -$  2.  $34 - 37xy = +$   $- = -$  3.  $41 - 46yx = - +$   $- = -$  4.  $30 - 3yx = - + =$

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6-4 Solving Special Systems LESSON Solve each system of linear equations algebraically. 1.  $\{y = 3x - 2, y = 3x + 6\}$  2.  $\{y = 2x - 5, y = 2x + 1\}$  3.  $\{3x + 2y = 9, 6x = 4y + 1\}$  infinitely many solutions no solution no solution When solving equations in one variable, it is possible to have one solution, no solutions, or infinitely many solutions.

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Special Systems of Linear Equations. Suppose you are sitting in algebra class and a funny thing happens - your teacher catches your attention! This happens when she says that she will cut class ...

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Practice B For use with the lesson " Solve Special Types of Linear Systems " Match the linear system with its graph. Then use the graph to tell whether the linear system has one solution, no solution, or infinitely many solutions. 1.  $y = 1.35 - 4x$  2.  $2x + y = 1.3$  3.  $x + y = 3$  4.  $12x + 9 = 2x + y$  5.  $5 - 22x = 1.5 + 23A$  6.  $x + y = 21$  7.  $x + y = 21$  C ...