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Lesson 5.3 • Solving
Systems of Equations
Using Elimination

Name Period Date 1.

Use the equation $6x + 4y = 8$ to find the missing coordinate of each point. a. $(6, y)$ b. $(3, y)$

c. $(x, 2)$ d. $(x, 12.5)$ 2.

Use the equation $2x + 3y = 0$ to find the missing

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Using Elimination

Name Period Date 1.

Use the equation $6x + 4y$

$= 8$ to find the missing

coordinate of each

point. a. $(6, y)$ b. $(3, y)$

c. $(x, 2)$ d. $(x, 12.5)$ 2.

Use the equation $2x + 3y$

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0 to find the missing coordinate of each point.

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Lesson 5.1 • Solving
Systems of Equations
Name Period Date 1.

Verify whether or not
the given ordered pair
is a solution to the

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system. If it is not a solution, explain why not.

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34 Lesson 5.1 ...

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Skills CHAPTER 1 1.
Find the common
difference, d , for each
arithmetic sequence
and the common ratio,
 r , for each geometric
sequence, a , 1.5, 1.0,

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0.5, 0, 0.5, . . . b.

0.0625, 0.125, 0.25, . .

. c. 1, 0.2, 0.04, 0.008,

. . . 2. Write the first six terms of each sequence and identify each sequence

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Your Skills 1 1. Write

an expression and find

the total shaded area

in each square. In each

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case, assume that the area of the largest square is 1. a. b. c. d.
2. Write an expression and find the total shaded area in each triangle. In each case, assume that the area of the largest triangle is 81.

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Ann M. Martin FILE ID

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Algebra More Practice
Your Skills 1 1. Write
an expression and find
the total shaded area
in each square. In each
case, assume that the
area of the largest
square is 1. a. b. c. d.
2. Write an expression
and find the total
shaded area in each
triangle. In each case,
assume that the area

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of the largest triangle
is 81.

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leaders to create an implementation plan that maximizes your ability to use

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Hint: Your strategy could include using objects to act out the problem and/or using

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pictures to show a sequence of steps leading to a solution.
7a. 7b. 7c. 9. Hint: Try using a sequence of pictures similar to those on page 2. 11a. $x^2 + 4x + 7x + 28$ 11b. $x + 5x + 5x + 25$ 11c. $xy + 2y + 6x + 12$ 11d. $x^2 + 3x - x - 3$ 13a. $n + 3$, where $n \dots$

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Lesson 7.2 • Functions
and Graphs Name

Period Date 1. Use the
given equations to find
the missing output
values. a. $y = 3x$ b.

$y = 1.5x + 3$ c. $y = 6.8x + 0.5$

2. Use the given
equations to find the
missing domain and
range values.

Lesson 7.1 • Secret Codes

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