

# Read Online Name Date Period 7 3 Word Problem Practice

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7.3(A) - Sunnyvale ISD

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## 7 3 Word Problem Practice

NAME DATE PERIOD 7-3 Word  
Problem Practice Similar Triangles

1. CHAIRS A local furniture store sells two versions of the same chair: one for adults, and one for children. Find the value of  $x$  such that the chairs are similar. 18? 4.

SHADOWS A radio tower casts a

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shadow 8 feet long at the same time  
that a vertical yardstick casts a  
shadow

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Ms. Jorgensen's Math Site  
NAME DATE PERIOD Lesson 7-3  
7-3 Chapter 7 101 Glencoe



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Precalculus What You'll Learn

Scan Lesson 7-3. Predict two things that you expect to learn based on the headings and Key Concept box.

1. 2. Review Vocabulary Define each term in your own words. New

Vocabulary Write the definition next to each term. Active Vocabulary

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parabola (Lesson 7-1 ...

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Chapter 7 88 Glencoe Algebra 2

Graph each function. State the domain and range. 1.  $y = ? 5x$  2.  $y =$

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- $x - 1$  3.  $y = 2x + 2$  4.  $y = 3x - 4$   
5.  $y = x + 7 - 4$  6.  $y = 1 - 2x + 3$   
Graph each inequality. 7.  $y \leq -6x + 2$   
8.  $y \geq -2x + 3$

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Chapter 7 22 Glencoe Algebra 2

Write each equation in exponential

form. 1.  $\log_6 216 = 3$  2.  $\log_2 64 = 6$

3.  $\log_3 ? - 81 = -4$  4.  $\log_{10} 0.00001$

$= -5$  5.  $\log_{25} 5 = ?$  6.  $\log_{32} 8 =$

$?/3$  5 Write each equation in

logarithmic form. 7.  $5^3 = 125$  8.  $70$

$4 = 1$  9.  $3 = 81$

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NAME \_\_\_\_\_ DATE \_\_\_\_\_ PERIOD  
\_\_\_\_\_ Lesson 5 Skills Practice  
Factoring Linear Expressions  
Factor each expression. If the  
expression cannot be factored,  
write cannot be factored. Use

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algebra tiles if needed. 1.  $17x + 34$  2.  
 $10x + 25$  3.  $30x + 18$  4.  $45x - 18$  5.  
 $38x - 12$  6 ...

NAME DATE PERIOD 3-7 Practice  
Lesson 3-7 NAME DATE PERIOD  
PDF Pass Chapter 3 47 Glencoe  
Algebra 2 Word Problem Practice

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Solve Systems of Equations Using  
Cramer's Rule 3-7 1. FIND THE  
ERROR Mark's determinant  
computation has sign errors. Circle  
the

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Guide and Intervention

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Similar Triangles Determine  
whether the triangles are similar. If  
so, write a similarity statement. If  
not, what would be sufficient to  
prove the triangles similar? Explain  
your reasoning. 1. PJ 16 2. Y S  $42^\circ$   
18 12 M  $42^\circ$  W 12 A K 8 24 L 10 N 5



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Q ALGEBRA Identify the similar triangles. Then find each measure.  
3 ...

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Chapter 3 46 Glencoe Algebra 2

Evaluate each determinant. 1. ...

Chapter 7 NAME DATE PERIOD 7-3

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Study Guide and ...

NAME Practice Functions DATE

PERIOD 10.  $-3$   $13.4-3$ )  $+13$   $-8$  16. +

1]  $2b - 4b^2 + 2$  yes Determine

whether each relation is a function.

yes 2.  $x$

NAME DATE PERIOD 7-3 Skills

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Practice

View 7-3 from MATH MISC at  
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Practice Similar Triangles

Determine whether each pair of  
triangles is similar. If so, write a  
similarity

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NAME DATE PERIOD Lesson 3  
Homework Practice - Edgewood  
Math 7

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Sheet Fill in the correct answer. For gridded-response questions, write your answers in the boxes on the answer grid and

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Skills Practice

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$$(-3x + 10) + (-2x - 11) + (-3x - 12) \quad 18.$$

$$(1 + 4x) + (-5x + 22) + (-8x + 3) \quad 19.$$

$$(6x - 7) + (4x - 2) + (-9x + 3) + (2x + 4)$$

20. A company can model the profit it makes on selling an item at price

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$x$  by using the expression  $2000x - 10,500$ . A second item sold at the same price brings in a profit of  $1850x - 11,600$ . Write and simplify an expression ...

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## 7 3 Word Problem Practice

NAME DATE PERIOD Chapter 7 18

Glencoe Geometry Study Guide and  
Intervention Similar Triangles

Identify Similar Triangles Here are  
three ways to show that two  
triangles are similar. AA Similarity

Two angles of one triangle are  
congruent to two angles of another

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triangle.

NAME DATE PERIOD Lesson 5

Skills Practice

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Chapter 7 19 Glencoe Algebra 1 7-3

Skills Practice Rational Exponents

Write each expression in radical

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form, or write each radical in exponential form. 1.  $(8x)^1$

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Guide and Intervention

3.  $3 = c - 1$  4.  $x - 3 = 1$  5.  $3 = y - 4$  6.  $2 = k - 4$   
7.  $m - 5 = 6$  8.  $n - 3 = 6$  9.  $1 = s - 8$   
10.  $t - 9 = 1$  11.  $v - 9 = 5$  12.  $6 = v -$

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7 13.  $3 = g - 6$  14.  $3 = h - 8$  15.  $5 = z -$

7 16.  $z - 3 = 7$  17.  $5 = f - 1$  18.  $1 = d -$

2 19. ROCKETS During a test flight, Jeri's rocket reached a height of 18 yards. This was 7 yards less than the height of Devon ...

7-3 - NAME DATE PERIOD 7-3 Skills

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Practice Similar ...

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Ms. Jorgensen's Math Site NAME

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Chapter 7 101 Glencoe Precalculus

What You'll Learn Scan Lesson 7-3.

Predict two things that you expect to learn based on the headings and

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Key Concept box. 1. 2.

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Hyperbolas

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Chapter 7 17 Glencoe Algebra 1

Study Guide and Intervention

Rational Exponents Rational



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Exponents For any real numbers  $a$  and  $b$  and any positive integer  $n$ , if  $a^n = b$ , then  $a$  is an  $n$ th root of  $b$ .

Rational exponents can be used to represent  $n$ th roots. Square Root  $b$

$b^{\frac{1}{2}} = \sqrt{b}$  Cube Root  $b$   $b^{\frac{1}{3}} = \sqrt[3]{b}$

$n$ th Root  $b$  ...

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NAME DATE PERIOD Lesson 7-3

Chapter 7 19 Glencoe Algebra 1 7-3

Skills Practice Rational Exponents

Write each expression in radical form, or write each radical in

exponential form. 1.  $(8x)^{\frac{1}{6}}$  2.  $z^{\frac{2}{3}}$

3.  $19^{\frac{1}{9}}$  4.  $11^{\frac{1}{2}}$

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1 ?1 2 5. 19 x 1? 2 19 ? x ?34 3 4 ?1 2  
7. ?27g (27g) ?1 2 8. 33 gh 1 33 2  
g?h 9.

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