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nthRoots. 15.166 6.164

-12.329 2.366 4.448

-6.055 -0.764 3.466

± 912.5 not a real

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number 0.6 - -2 3. -2

23 0.4 2 3 |y|. 5c8

|x3|. -3a2m4p.

-10p |t|2 |w|v2.

9c2 |a+b|. 021_030_AL

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Ws26-- Elimination

Using Loading...

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Using ...

Chapter 6 26 Glencoe
Algebra 1 Skills

Practice Elimination

Using Multiplication

Use elimination to
solve each system of
equations. 1. $x + y =$

-9 2. $3x + 2y = -9$ $5x -$

$2y = 32$ $(2, -11)$ $x - y =$

-13 $(-7, 6)$ 3. $2x + 5y =$

3 4. $2x + y = 3$ $-x + 3y$

$= -7$ $(4, -1)$ $-4x - 4y = -8$

$(1, 1)$ 5. $4x - 2y = -14$

6. $2x + y = 0$ $3x - y = -8$

$(-1, 5)$ $5x + 3y = 2$ $(-2,$

$4)$ 7. $5x$...

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Isosceles Triangles Find
the values of the
variables for each

triangle. 1. 2. 3. a 5 60;

b 5 10 x 5 40; y 5 100

c 5 54; d 5 63 4. 5. 6. x

5 45; y 5 4 a 5 60; b 5

68 x 5 70; y 5 110 7. 8.

9. a 5 102; b 5 78 x 5

90; y 5 60 a 5 60; b 5

64 10. 11. 12. a 5 45; x

5 90 c 5 92; d 5 44 a 5

46; b 5 96 Use the

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figure at the right. 13.
2

6-36-3 NAME DATE PERIOD Study Guide

Lesson 6.4 Skills

Practice page 4 35 → →

35 Calculate each

percent by writing an
equivalent fraction with
a denominator of 100.

11. 13 out of 20 $13 \frac{\quad}{\quad}$

$20 \frac{5}{5} \frac{\quad}{\quad} ? 100 \frac{13}{\quad}$

$20 \frac{5}{5} \frac{\quad}{\quad} 65 \frac{13}{100}$ 13 out

of 20 $5 \frac{65}{100}$ 12. 4 out

of 10 13. 37 out of 50

14. 7 out of 25 15. 3

out of 5 16. 6 out of 20

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Answers Algebra 2

Answer each question
by writing an
equivalent fraction ...

Lesson 6.4 Skills Practice page 4 - Somerset Canyons

4 6 2 y Answers will
vary but should be
close to the following
equation: $y = \frac{1}{m(x - 1)} + \frac{1}{m y^2} + \frac{1}{x^2} + \frac{1}{x} + \frac{1}{2} + 0.5 + 0 + \frac{1}{2} + \frac{1}{y} + 2(x - 0) + y + 2x + 1 + 6 + x \dots$

Name _____ Date _____

1. 2. 3. Chapter 6 Skills
Practice 6.20 20 6.

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Chapter 6 Skills

Practice 20 _____ ...

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6 11 $x - 4$ 11 22. $x^2 -$
 $-3x + 1 - 4$ 23. $-y -$
 $1 - 2n + y - 1$ 4 24. $-n$
1 3 $n - 1$ 6 $n + 1 - 2$ 25.
7 12 $\sqrt{64}$ 26. $8\sqrt{49}$ a
b 28 6-6 Skills Practice

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Answers Algebra 2

Rational Exponents $\sqrt{6}$

64 81 729 3 m^2 y^{-4}

-1 n $1 - 3$ or $2 - -3$ n

$|$ $|$ $4\sqrt{2}$ $b\sqrt{5}$ $\sqrt{3}$ $\sqrt{\quad}$ or

$(\sqrt{12})^2$ or 2^3 18 51 $-$

1 2 15 3 $- 4$ 37 $1 - 3$ 6

$1 - 3x - 3y^2 - 3^2 - 8$

27 \sqrt{q} $3 - 2x$ $10 - 11$

-7 $10x^5 - 12c^5\sqrt{4}$

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Lesson 6-6 Chapter 6

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Practice Systems of

Inequalities \$4 Stones

Turquoise Stones \$6

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Stones 0 132 4567 6 5
4 3 2 1 Gym (hours)

Diego's Routine

Walking (miles) 0

1324567 8 16 14 12 10

8 6 4 2 6-6 Solve each

system of inequalities

by graphing. 1. $y > x -$

2 2. $y \geq x + 2$ 3. $x + y$

≥ 1 $y \leq x$ $y > 2x + 3$ x

$+ 2y > 1$ x y 0 y ...

Systems of Inequalities

6-4 Skills Practice

Rectangles ALGEBRA

Quadrilateral ABCD is a

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rectangle. PERIOD

DATE 1. If $AC = 2x + 13$
and $DB = 4x - 1$, find DB .

2. If $AC = x + 3$ and $DB =$
 $3x - 19$, find AC | q 3.

If $AE = 3x + 3$ and $EC = 5x -$
 15 , find AC . GO 4. If 7

and $AE = 4x + 9$, find DB .
1, find $m\angle BAC$. 5 a 6.

$7x + 1$ 7, find $m\angle BDC$. q
3 7.1 $m\angle ABD = 7x - 31$ 3

8. If $m\angle BAC = x + 3$
and $m\angle CAD = x + 15$,
find $m\angle BAC$.

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2 38 Glencoe Algebra 2

Skills Practice The

Quadratic Formula and
the Discriminant

Complete parts a-c for
each quadratic

equation. a. Find the
value of the

discriminant. b.

Describe the number
and type of roots. c.

Find the exact

solutions by using the
Quadratic Formula. 1.

$$x^2 - 8x + 16 = 0 \quad 2. \quad x -$$

$$11x - 26 = 0 \quad 3. \quad 3x^2 -$$

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2x ...
2

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Chapter 1 A3 Glencoe
Algebra 2 Answers

Answers (Lesson 1-1)
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Expressions and
Formulas Find the
value of each

expression. 1. $18 - 2 + 3$
 $27 - 2 + 9 - 6 + 2 + 1 + 13 - 3 + (3$
 $8) - 2 + (4) - 3 + 9 - 7 + 4 + 5 - 3 + (2$
 $12 - 2) + w + 7 + 5 + [9 - 10 + (3)] + 7$
 $6 + 3 + 7 + (168 - 7) + 3 + 2 + 4 + 3$
 $152 + 8 + [3 + (5) + 128 - 2 + 2] + 5$

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2
85 Evaluate each
expression if r

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Lesson 4 6 Answer
Key**

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practice rectangles
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Rectangles. Skills
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12.

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Answers -**

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$m\angle KML$ 6. $m\angle HMG$ 7.

$m\angle GHM$ 8. If $m\angle HJM =$

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Answers Algebra 2

145, find $m\angle MHJ$. 9. If

$m\angle G = 67$, find

$m\angle GHM$. 10. PROOF

Write a two-column

proof. Given: $DE \parallel$

$BC \parallel \angle 1 \angle 2$

Prove: $AB \parallel AC \parallel$

11. SPORTS A pennant

for the sports teams at

Lincoln High School is

in the shape of an

isosceles triangle. If

the measure of the

vertex angle is ...

Isosceles and

Equilateral Triangles

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- **Ms. Casillas**

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Algebra 1 6-2 Skills
Page 20/24

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Practice Substitution

- Use substitution to solve each system of equations.
- $y = 4x$
 - $y = 2x$
 $x + y = 5$
 $x + 3y = -14$
 - $y = 3x$
 - $x = -4y$
 $2x + y = 15$
 $3x + 2y = 20$
 - $y = x - 1$
 - $x = y - 7$
 $x + y = 3$
 $x + 8y = 2$
 - $y = 4x - 1$
- ...

6-2 Skills Practice - Anderson School District Five

4-6 Skills Practice
Isosceles Triangles

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Answers Algebra

Refer to the figure. 1. If $\angle A \cong \angle D$, name two congruent angles. 2. If $\angle B \cong \angle C$, name two congruent angles. 3. If $\overline{EA} \cong \overline{EB}$, name two congruent segments. 4. If $\overline{CE} \cong \overline{DE}$, name two congruent segments. $\triangle AABF$ is isosceles, $\triangle ACDF$ is equilateral, and $m\angle AFD = 150$. PERIOD Glencoe Geometry Find each measure. 5. $m\angle CFD$

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