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Lesson 2-4 Skills
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Practice Solving
Equations with the
Variable on Each Side
2-4 Chapter 2

25 Glencoe Algebra 1

Justify each step. 1. $4k - 3 = 2k + 5$
 $4k - 3 - 2k = 2k + 5 - 2k$
 $k = 5$ a. $2 - 3$
 $k = 5$ b. $2k - 3 + 3 = 5 + 3$
 $c. 2k = 8$ d. $2k \sim 2$
 $= \sim 8$ 2 e. $k = 4$ f. 2.

$2(8u + 2) = 3(2u - 7)$

$16 + 4 = 6u - 21$ a.

$16u + 4 - 6u = 6u - 21$

$- 6u$ b. $10 + 4 = -21$ u c.

$10 + u - 4 = -21 - 4$ d.

$10 = -25$ u e.

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**Solving Equations
with the Variable on
Each Side**

If Marla tutors chemistry, then she arrives home at 4 P.M.
7. If a marine animal is a starfish, then it lives in the intertidal zone of the ocean. The intertidal zone is the least stable of the ocean zones. Skills Practice Deductive Reasoning 2-4 If it is Tuesday, then Marla

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arrives home at 4 P.M.

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Skills Practice PERIOD
Inductive Reasoning
and Conjecture Write a
conjecture that
describes the pattern
in the sequence. Then
use your conjecture to
find the next item in
the sequence. each
shape has two more
shaded and one more
unshaded diamonds

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than the one 4, -2, 4, -8,
16, -32 each element is
-2 each element is
three more than the

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2.4 Analyzing Graphs
of Motion With
Numbers 2.4
Acceleration and Speed-
Time Graphs 3.1
Applying Newton's
Laws of Motion 3.1
Momentum 3.1 Impulse

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3.1 Momentum

Conservation 3.2 Work

3.2 Potential and

Kinetic Energy 3.3

Collisions and

Conservation of

Momentum Unit 2: 4.1

Work Done against

Gravity 4.1 Power 4.2

Mechanical Advantage

Skill and Practice

Worksheets - LPS

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files:Course 2:Chapter
1: Chapter 1 5 Course
2 Skills Practice

Skills Practice

Workbook

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Simplifying Radical

Expressions Simplify

each expression. 1.

$$\sqrt{28} \quad 2. \sqrt{7} \quad 2. \sqrt{40} \quad 2. \sqrt{10}$$

$$3. \sqrt{72} \quad 6. \sqrt{2} \quad 4. \sqrt{99} \quad 3$$

$$\sqrt{11} \quad 5. \sqrt{2} \cdot \sqrt{10} \quad 2. \sqrt{5} \quad 6.$$

$$\sqrt{5} \cdot \sqrt{60} \quad 10. \sqrt{3} \quad 7. 3\sqrt{5} \cdot$$

$$\sqrt{\sqrt{5}} \quad 15. 8. 6 \cdot 4 \dots 12 +$$

$$4\sqrt{2} - 7 \quad 10-2. \text{ Created}$$

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10-2 Skills Practice

4-4 Skills Practice.

Parallel and

Perpendicular Lines.

Write an equation in slope-intercept form for the line that passes through the given point and is parallel to the graph of the given equation. 1. 2. 3. 4. (3, 2), $y = 3x + 4$ 5. (-1, -2), $y = -3x + 5$ 6.

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Chapter 5 25 Glencoe

Algebra 2 5-4 Skills

Practice Analyzing

Graphs of Polynomial

Functions Complete

each of the following.

- a. Graph each function by making a table of values. b. Determine the consecutive values of x between which each real zero is located.

5-4 Skills Practice

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23. $3x^3 + 4x^2 - 5x - 3$

24. $3x^2 + x - 2$

Skills Practice

The

Remainder and Factor

Theorems 5-6

21, 0-2, 1 3, 3-4, 7 15, -6-22, 20

3, 3 21, 6 30, 0 8, 1 2,

14-32, -26 $x - 1, x + 2$

$x - 2, x + 2 x + 1, x - 4$

$2x + 1, x - 1 x - 1, x +$

$2 x - 4, x + 2 x - 1, x +$

$3 x - 1, x - 2$

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5-6 Skills Practice

Chapter 4 Skills

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Practice 339 4 Lesson

4.1 Skills Practice

Name Date Shape and

Structure Forms of

Quadratic Functions

Vocabulary Write an

example for each form

of quadratic function

and tell whether the

form helps determine

the x-intercepts, the y-

intercept, or the vertex

of the graph. Then

describe how to

determine the

concavity of a

parabola.

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**Shape and Structure
- LTHS Answers**

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Algebra 2 4-3 Skills
Practice Solving
Quadratic Equations by
Factoring Write a
quadratic equation in
standard form with the
given root(s). 1. 1, 4 +
3-□□ 2. 6, -9 3. -2, -5 4.
0, 7 5. -1 3, -3 ...

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16. $(4 + 3i)(2 - 5i)$ 17.

$(7 + 2i)(9 - 6i)$ 18. 6

$- + 5i - 2i - - 5 2 + 3i$

19. $-2 i 7 - 8i$ 20. 3

$- - i - 2 - i 1$ 21. $2 - - 4i$

$+ 1 + 3i$ Solve each

equation. 22. $5n^2 + 35$

$= 0$ 23. $2m^2 + 10 = 0$

24. $4m^2 + 76 = 0$ 25.

$-2m^2 - 6 = 0$ 26. $-5m^2 -$

$65 = 0$ 27. $3 - 4x^2 +$

$12 = 0$ Find the values

of l and m that make

each equation true. 28.

$15 - 28i \dots$

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4-4 Practice

Chapter 4 26 Glencoe

Algebra 2 4-4 Skills

Practice Complex

Numbers Simplify. 1.

$\sqrt{99}$ 3 2. $\sqrt{27}$ 49 3. $\sqrt{52}$

3 5 4. $\sqrt{-108}$ 7 5. $\sqrt{-81}$

6 6. $\sqrt{-23}$ 7. -46 7.

$(3i)(-2i)(5i)$ 8. $\square\square 11$ 9.

$\square\square 65$ 10. $(7 - 8i) + (-12$

$- 4i)$ 11. $(-3 + 5i) + (18$

$- 7i)$ 12. $(10 - 4i) - (7 +$

$3i)$ 13. $(7 - 6i)(2 - 3i)$

14.

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4 + 2i Solve each
equation. 17. $3x^2 + 3 = 0$ 18. $5x^2 + 125 = 0$
19. $4x^2 + 20 = 0$ 20.
 $-x^2 - 16 = 0$ 21. $x^2 + 2 + 18 = 0$ 22. $8x + 96 = 0$

Find the values of n and m that make each
equation true. 23. $20 - 12i = 5 + (4m)i$ 24. $-16i = 3 - (2m)i$ 25. $(4 + n) + (2m)i = 9 + 14i$
26. $(3 - m) + (7 - 14)i = 1 + 7i$ 3 11 2 | x | y^2
 $\sqrt{13} xy 6i$ | x^3 | $\sqrt{3x} 9$
 $x^3 | i - 23$...

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4-4 Skills Practice

Skills Practice Writing
Equations 2-1 Chapter
2 7 Glencoe Algebra 1
Translate each
sentence into an
equation. 1. Two added
to three times a
number m is the same
as 18. 2. Twice a
increased by the cube
of a ... Answers (Lesson
2-1) A01_A14_ALG1_A_
CRM_C02_AN_661315.i
ndd A3 12/22/10 1:07

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2-1) 7 Glencoe
Algebra 1**

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angles of triangles
worksheet answers ,
source:yumpu.com
Angles of triangles are
also great for
explaining the length
of a triangle. This is
especially helpful for
younger children,

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because they can easily understand why the length of the triangle is equal to two times the width and the ...

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Skills Practice Angles

Of Triangles Worksheet

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Mathematics Module 6
Similarity. You need to
find a point on this
plane that is your point
of contact, and from
this point, find another
point that is
perpendicular to your
first point. Page 4/28

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