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Lesson 2-2 NAME DATE
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Algebra 2 State

whether each function
is a linear function.

Explain. 1. $y = 3x$ 2. $y = -2 + 5x$ 3. $2x + y = 10$ 4. $f(x) = 4x^2$ 5. $-3x + y = 15$ 6. $x = y + 8$ 7. $g(x) = 8$ 8. $h(x) = \sqrt{x} + 3$ Write each equation in standard form. Identify A, B, C, and D. 9. $y = x$ 10. $y = 5x + 1$ 11. $2x = 4 - 7y$...

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Algebra 2 Answers
Answers (Lesson 1-1)

Skills Practice

Expressions and
Formulas Find the
value of each

expression. 1. $18 - 2 \cdot 3$
 $27 - 2 \cdot 9 - 6 - 2 \cdot 1 - 13$ 3. $(3 - 8) - 2 \cdot (4) - 3 - 97$ 4. $5 - 3(2 - 12) - 2w - 7$ 5. $[9 - 10(3)] - 7$
6. $3 - 7 \cdot (168 - 7) - 3 - 2 - 4 - 3$
 152 8. $[3(5) - 128 - 2 - 2] - 5$
85 Evaluate each
expression if r

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**Answers (Lesson
1-1)**
Answer Key

their study of Algebra 2. It can also be used as a test. This master includes free-response questions. • The Standardized Test Practice offers continuing review of algebra concepts in various formats, which may appear on the standardized tests that they may encounter. This practice includes multiple-choice, grid-in,

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Answers Key
and quantitative-
comparison questions.

Chapter 2 Resource Masters

Chapter 5 37 Glencoe
Algebra 2 Use
synthetic substitution
to find (2) and $f f(-1)$
for each function. 1.
 $f(x) = x^2 + 6x + 5$ 2.
 $f(x) = x^2 - x + 1$ 3. $f(x)$
 $= 2x - 2x - 2$ 4. $f(x) =$
 $x^3 + 2x^2 + 5$ 5. $f(x) =$
 $x^3 - 2x^2 - 2x + 3$ 6. $f(x)$
 $= x^3 + 6x + x - 4$ 7.
 $f(x) = x^3 - 3x^2 + x - 2$

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Skills Practice

8. $f(x) = x^3 - 5x^2 - x + 6$

9. $f(x) = 2x^4 + 2x^2 - 9$

10. $f(x) = x^4 - 3x^3 + 2x^2 - 2x \dots$

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5-6 Skills Practice

Chapter 2 A1 Glencoe
Algebra 2 Answers

Answers (Anticipation
Guide and Lesson 2-1)

STEP 1 Chapter 2 3 ...

Skills Practice Relations
and Functions

Determine whether
each relation is a
function. Write yes or

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Skills Practice

no. 1. yes 2. no 3. yes
4. no Graph each
relation or equation
and find the domain
and range. Next
determine if the
relation is discrete or ...

Answers
(Anticipation Guide
and Lesson 2-1)

Chapter 5 43 Glencoe
Algebra 2 Skills
Practice Roots and
Zeros Solve each
equation. State the
number and type of

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Skills Practice

roots. 1. $5x + 12 = 0$ 2.

$x^2 - 4x + 40 = 0$ 3. x^5

$3 + 4x = 0$ 4. $x^4 - 625$
 $= 0$ 0, 0, 0, 2 5. $4x^2 5-$

$4x - 1 = 0$ 6. $x - 81x =$

0 State the possible
number of positive real
zeros, negative real
zeros, and imaginary
zeros of each function.

7. $g(x) = 3x^3 - 4x^2 -$

$17x + 6$ 8.

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Chapter 5 14 Glencoe Algebra 2 Practice

Dividing Polynomials

5-2 Simplify. 1. $15r - 10$

8- $5r + 40r^2 - 35r^4 - 2$

2. $6k^3m - 12k^2m^2 + 9m^3 - 2km^3$

3. $(-30x^3y + 12x^2y^2 - 18x^2y) \div (-6xy)$

4. $(-6w^3z^4 - 3w^2z^5 + 4w + 5z) \div (2w^2z)$

5. $(4a^3 - 8a^2 + 2a) \div (4a - 1)$

6. $(28d^3k^2 + dk^2 - 4dk^2) \div (4dk^2)$

7. $f^2 + 7f + 10 \div f + 2$

8. $2x^2 + 3x - 14 \div x - 2$

9. $(a^3 - 64) \div (a - 4)$

10.

10.

10.

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answers

1-1 Skills Practice

Expressions and
Formulas DATE 2. $a^3 +$
 c^2 4. $b(a - c)$ 2b

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Algebra 2 Evaluate

each expression if $a =$
 -1 , $3ab - 2bc$ 6, and
 $c = -9$. 12, 3. $2ac$ $ac -$
 $12b$ $2b$ 3 ab $2c$ $3b - 4C$
 b^2 ac 0, and w 10.

$2nt - 4rn$ Evaluate

each expression if $r =$
9. $6r + 2n$ 11. $w(n -$
Chapter 1 $r)$ 12. $n + 2r -$
 $16v$

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Chapter 10
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**10-2 Study Guide
and Intervention**

Chapter 5 13 Glencoe
Algebra 2 Skills
Practice Dividing
Polynomials 5-2

Simplify. 1. $10 - c + 6$ 2

2. $12x + 20 - 4$ 3. $-$

$15y^3 + 6y^2 + 3y$ 3y

4. $12x^2 - 4x^2 - 8 - 4x$

5. $(15q^6 + 5q)(5q^4) - 1$

6. $(4f^5 - 6f^4 + 12f^3 -$

$8f^2)(4f^2) - 1$ 7. $(6j^2k -$

$9jk^2) \div 3jk$ 8. $(4a^2h^2 -$

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$(8a^3h + 3a^4) \div (2a^2)$ 9.

$(n^2 + 7n + 10) \div (n + 5)$ 10.

$(d^2 + 4d + 3) \div (d + 1)$ 11.

$(2t^2 + 13t + 15) \div (t + 5)$ 12.

$(6y^2 + y - 2)(2y - 1) - 1$

13. $(4g^2 - 9) \div (2g + 3)$

14

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5-2 Skills Practice

4-3 Skills Practice

Multiplying Matrices

Determine whether each matrix product is defined. If so, state the dimensions of the

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product. $-5 \ 4x^5 \ 2 \ 3 \ 1$
 $-1 \ [2 \ -2 \ 5 \ 2 \ 10]$. 12. o
16. 1 , and $c = 6 \ 1 \ 2 \ 4$
 $1 \ 1 \ 1 \ 3 \ 1$ Find each
product, if possible. 13
 $1 \ 2 \ 2$ la 13. 15. $2 \ 0 \ 23$
 $03 \ 30 \ 1 \ 0 \ 2$ to
determine whether the
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2-3 Skills Practice Rate
of Change and Slope
DATE PERIOD Find the
slope of the line that
passes through each

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Answers Key
pair of points. Leave
answers as Improper
Fractions! 4. $(85-5)$, $(4,$
 $-2)$ Determine the
slope of each graph
using rise over run or
the slope formula. 6.
 $(10, 15. -2)$ 10. 13.
Chapter 2 11. 19
Glencoe Algebra 2

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12 Glencoe Algebra 1
Solve Equations Using
Multiplication and
Division If each side of

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an equation is multiplied by the same number, the resulting equation is equivalent to the given one.

Answers (Lesson 2-1) 7 Glencoe Algebra 1

Chapter 1 1 Glencoe Algebra 1 This is an alphabetical list of the key vocabulary terms you will learn in Chapter 1. As you study the chapter, complete each term's

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Answer Key

definition or
description.

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1-5 Skills Practice, ~ .j
Solving Inequalities
Solve each inequality.
Describe the solution
set using set-builder or
interval notation. Then,
graph the solution set
on a number line.

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