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Lesson 2-2 NAME DATE
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Chapter 2 13 Glencoe
Algebra 2 State
whether each function
is a linear function.

Explain. 1. $y = 3x$ 2. y

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

10 4. $f(x) = 4x^2$ 5. $- -3$

$x + y = 15$ 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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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. $[3(5) - 128 + 2 + 2] + 5$
85 Evaluate each
expression if r

**Answers (Lesson
1-1)**

their study of Algebra
2. It can also be used

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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, and quantitative-comparison questions.

Chapter 2 Resource

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Masters

Chapter 5 37 Glencoe
Algebra 2 Use

synthetic substitution
to find (2) and $f(-1)$
for each function. 1.

$$f(x) = x^2 + 6x + 5$$

$$2. f(x) = x^2 - x + 1$$

$$3. f(x) = 2x^2 - 2x - 2$$

$$4. f(x) = x^3 + 2x^2 + 5$$

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

$$6. f(x) = x^3 + 6x + x - 4$$

$$7. f(x) = x^3 - 3x^2 + x - 2$$

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

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

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

$$- 2x$$

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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
no. 1. yes 2. no 3. yes
4. no Graph each
relation or equation
and find the domain

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Answer Key

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
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. $4x^2 - 5$

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$4x^2 - 1 = 0$ 6. $x^2 - 81x = 0$

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. 15 r 10

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8. $5r + 40r^2 - 35r^4 - 2.6k^3m - 12km^2 + 9m^3 - 2km^3$
3. $(-30x^3y + 12x^2y^2 - 18x^2y) \div (-6xy)$ 4.
 $(-6w^3z^4 - 3w^2z^5 + 4w + 5z) \div (2w^2z)$ 5. $(4a^3 - 8a^2 + 2a)(4a) - 1$ 6.
 $(28d^3k^2 + dk^2 - 4dk^2)(4dk^2) - 1$ 7. $f^2 + 7f + 10 - f + 2$ 8. $2x^2 + 3x - 14 - x - 2$ 9. $(a^3 - 64) \div (a - 4)$ 10.

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5-2 Practice

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1-1 Skills Practice
Expressions and
Formulas DATE 2. $a^3 +$

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Skills Practice

$$c^2 - 4b(a - c) - 2b$$

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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^2 $2c^3$ $3b - 4C$

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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Guide to Using the

Chapter 10

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10-2 Study Guide

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Skills Practice
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. $(4a^2h^2 -$

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

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

$5)$ 10. $(d^2 + 4d + 3) \div$

$(d + 1)$ 11. $(2t^2 + 13t$

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Skills Practice

$$+ 15) \div (t + 5) 12.$$

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

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

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

product. $\begin{bmatrix} -5 & 4 & 5 \\ 2 & 3 & 1 \end{bmatrix}$

$\begin{bmatrix} -1 & 2 & -2 & 5 & 2 & 10 \end{bmatrix}$. 12. $\begin{bmatrix} 1 & 2 & 3 \end{bmatrix}$

16. $\begin{bmatrix} 1 & 1 & 1 \\ 3 & 1 & 4 \end{bmatrix}$ Find each

1 1 1 3 1 Find each

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Skills Practice

product, if possible. 13

1 2 2 la 13. 15. 2 o 23

03 30 1 o 2 to

determine whether the

Use $A = CA$ — Glencoe

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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

pair of points. Leave

answers as Improper

Fractions! 4. (85-5), (4,

-2) Determine the

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Answer Key

slope of each graph
using rise over run or
the slope formula. 6.
(10, 15. -2) 10. 13.
Chapter 2 11. 19
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12 Glencoe Algebra 1
Solve Equations Using
Multiplication and
Division If each side of
an equation is
multiplied by the same
number, the resulting
equation is equivalent

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Skills Practice
to the given one.

Answer Key
**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
definition or
description.

Chapter 1 Resource

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Skills Practice
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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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