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1 \u0026 Type 2) for

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Answers

Lesson 8-8 Chapter 8 51  
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Guide and Intervention  
(continued) Differences  
of Squares Solve  
Equations by Factoring  
Factoring and the Zero  
Product Property can be  
used to solve equations

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that can be written as the product of any number of factors set equal to 0.

Solve each equation.

Check your solutions. a.

$$x^2 - 125 = 0 \quad x^2 - 125$$

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Intervention (continued)

Graphing Linear and

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Subtracting Polynomials  
Polynomials in Standard  
Form A polynomial is a

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monomial or a sum of monomials. A binomial is the sum of two monomials, and a trinomial is the sum of three monomials.

Polynomials with more than three terms have no special

Study Guide And  
Intervention Answer Key  
8 1  
Chapter 8 38 Glencoe

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Algebra 1 Study Guide  
and Intervention

(continued) Solving  $x^2 + bx + c = 0$  Solve

Equations by Factoring  
Factoring and the Zero  
Product Property can be  
used to solve many  
equations of the form

$x^2 + bx + c = 0$ . Solve  $x^2 + 6x = 7$ . Check your  
solutions.  $x^2 + 6x = 7$

Original equation  $x^2 + 6x - 7 = 0$  Rewrite equation

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so that one side equals 0.

## Answers

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8-6 Study Guide and  
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10. If  $y$  varies inversely as  $x$  and  $y = 3$  when  $x = 8$ ,

find  $y$  when  $x = 40$ .

11. If  $y$  varies directly as  $z$  and  
inversely as  $x$  and  $y = 16$

and  $z = 2$  when  $x = 42$ ,

find  $y$  when  $x = 14$  and  $z$

$= 8$ .

12. If  $y$  varies directly  
as  $z$  and inversely as  $x$

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and  $y = 23$  and  $z = 1$   
when  $x = 12$ , find  $y$  when  
 $x = 15$  and  $z = -3$ .

Example Study Guide  
and Intervention  
(continued ...)

8-5 Study Guide and  
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4-8 Study Guide and  
Intervention Quadratic  
Inequalities Graph

Quadratic Inequalities To  
graph a quadratic



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inequality in two variables, use the following steps: 1. Graph the related quadratic equation,  $y = a^2 + bx + c$ . Use a dashed line for  $<$  or  $>$ ; use a solid line for  $\leq$  or  $\geq$ . 2. Test a point inside the parabola.

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Lesson 8-9 Chapter 8 57  
Glencoe Algebra 1 Factor

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## Perfect Square

Trinomials The patterns shown below can be used to factor perfect square trinomials. Study Guide and Intervention Perfect Squares Determine whether  $16n^2 - 24n + 9$  is a perfect square trinomial. If so, factor it. Since  $16n^2 = (4n)(4n)$ , the first term is a perfect square.

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8-9 Study Guide and  
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Chapter 8. 37. Glencoe  
Algebra 1. Study Guide  
and Intervention. Solving  
 $x^2 + bx + c = 0$ . Factor  $x^2 + bx + c$  To factor a  
trinomial of the form  
Answers (Anticipation  
Guide and Lesson 8-1).

8-1. Lesson R eading  
Guide .. Study Guide and  
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and Dividing Rational  
Expressions. Lesson 8-5.

Study guide and  
intervention answer key  
chapter 8 – Telegraph  
Identify the asymptotes,  
domain, and range of the  
function.  $f(x) = \frac{-3}{x+2}$ .  
Identify  $x$  values for  
which  $f(x)$  is undefined.  $x$   
 $+ 2 = 0$ , so  $x = -2$ .  $f(x)$  is  
not defined when  $x = -2$ ,  
so there is an asymptote

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at  $x = -2$ . From  $x = -2$ , as  $x$ -  
values decrease,  
 $f(x)$  approaches 0. As  $x$ -  
values increase,  
 $f(x)$  approaches 0.

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8-3 Study Guide and  
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Study Guide and

Intervention Recursive

Formulas 7-8 Using

Recursive Formulas A

recursive formula allows

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you to find the  $n$ th term of a sequence by performing operations on one or more of the terms that precede it.

Find the first five terms of the sequence in which  $a_1 = 5$  and  $a_n = -2a_{n-1} + 14$ , if  $n \geq 2$ . The given first term is  $a_1 = 5$ .

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7-8 Study Guide and  
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1-8 Study Guide and  
Intervention Interpreting  
Graphs of Functions

Interpret Intercepts and  
Symmetry The intercepts  
of a graph are points  
where the graph  
intersects an axis. The  $y$ -  
coordinate of the point at  
which the graph  
intersects the  $y$ -axis is  
called a  $y$ -intercept.

Similarly, the  $x$ -  
coordinate of the point at

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which a graph  
Intervention

## Answers

1-8 Study Guide and  
Intervention

In a  $45^\circ - 45^\circ - 90^\circ$   
right triangle the  
hypotenuse is 2 times  
the leg. If the hypotenuse  
is 6 units, find the length  
of each leg. The  
hypotenuse is 2 times  
the leg, so divide the  
length of the hypotenuse  
by 2.  $a = \frac{6}{2}$



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8-3 Study Guide and  
Intervention

Diuretics are drugs that  
primarily increase the  
excretion of sodium

Study guide and  
intervention answer key

8-4. Learn about thiazide,  
loop, potassium-sparing,  
osmotic diuretics, and  
carbonic anhydrase  
inhibitors. Study guide

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and intervention answer  
key 8-4 <https://worksgrabb.com/exam/study-guide-and-intervention-answer-key-8-4>

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Lesson 8-7 Chapter 8 43  
Glencoe Algebra 1 Study  
Guide and Intervention  
Solving  $ax^2 + bx + c = 0$   
Factor  $ax^2 + bx + c$  To  
factor a trinomial of the

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form  $ax^2 + bx + c$ , find two integers,  $m$  and  $p$  whose product is equal to  $ac$  and whose sum is equal to  $b$ . If there are no integers that satisfy these requirements, the polynomial is called a prime polynomial. Factor  $2x^2 + 15x + 18$ .

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Lesson 8-4 Chapter 8 25

Glencoe Algebra 1 Study  
Guide and Intervention

Special Products Squares  
of Sums and Differences  
Some pairs of binomials  
have products that follow  
specific patterns. One  
such pattern is called the  
square of a sum. Another  
is called the square of a  
difference. Square of a  
Sum  $(a + b)^2 = (a^2 +$   
 $b)(a + b) = a^2 + 2ab + b^2$

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8-4 Study Guide and  
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2-8 Study Guide and  
Intervention (continued)

Proving Angle

Relationships Example

Statements Reasons 1.

ABC and CBD are  
complementary. DBE  
and CBD form a right  
angle. 2. DBE and  
CBD are

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complementary. 3. 3.

ABC DBE 1. Given 2.

Complement Theorem  
complementary to the  
same or are . Proof:

Proof: Exercises Given

ABC is a rt. .

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(continued) Differences  
of Squares Solve  
Equations by Factoring  
Factoring and the Zero  
Product Property can be  
used to solve equations  
that can be written as the  
product of any number  
of factors set equal to 0  
Solve each equation  
Check your solutions a

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$$x^2 - 125 = 0 \quad x^2$$

## Answers

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(continued) Using the  
Distributive Property  
Solve Equations by  
Factoring The following  
property, along with  
factoring, can be used to



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solve certain equations.

Solve  $9x^2 + x = 0$ . Then  
check the solutions. $x$

Write the equation so  
that it is of the form  $ab =$   
 $0$ .  $9x^2 + x = 0$  Original  
equation

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8 -  $-3, 6, \dots$  2 Find  
the tenth term of this  
sequence. 8. Write an  
equation for the  $n$ th term  
of the geometric  
sequence  $-3, 21,$   
 $-147, \dots$  Find the fifth  
term of this sequence.

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Geometric Sequences as

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Exponential Functions

Example a. Write an equation for the  $n$ th term of the geometric sequence

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