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NAME DATE PERIOD PDF Pass Chapter 6
12 Glencoe Algebra 2 Inverse Relations
Two relations are inverse relations if and

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only if whenever one relation contains the element (a, b) , the other relation contains the element (b, a) . Property of Inverse Functions Suppose f and f^{-1} are inverse functions.

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Practice NAME _____ DATE _____ PERIOD _____

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Linear and Angular Velocity

Determine each angular displacement in radians. Round to the nearest tenth. 1. 6 revolutions 2. 4.3 revolutions 3. 85 revolutions 37.7 radians 27.0 radians 534.1 radians

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Chapter 3 2 Glencoe Algebra 1

Determine whether each quadrilateral is a parallelogram.

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Name a theorem about parallel lines that can be used to remember the theorem that says, "If a parallelogram has one

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right angle, it has four right angles.”
Chapter 6 13 Glencoe Geometry

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Substitution Use substitution to solve
each system of equations. 1. $y = 4x$ $x +$

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$y = 5$ 2. $y = 2x$ $x + 3y = -14$ 3. $y = 3x$
 $2x + y = 15$ 4. $x = -4y$ $3x + 2y = 20$ 5. y
 $= x - 1$ $x + y = 3$ 6. $x = y - 7$ $x + 8y = 2$
7. $y = 4x - 1$ $y = 2x - 5$ 8. $y = 3x + 8$ $5x$
 $+ 2y = 5$ 9. $2x - 3y = 21$ $y = 3 - x$ 10. y
 $= 5x - 8$ $4x + 3y = 33$

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Lesson 6 Skills Practice Simple and Compound Interest Find the simple interest to the nearest cent. 1. \$720 at 8% for 5 years \$288 2. \$385 at 6.2% for 3 years \$71.61 3. \$1200 at 4.25% for 18 months \$76.50 4. \$1950 at 7.5% for 6 months \$73.13 5.

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6 Glencoe Algebra 2 6-1 Composition of
Functions Suppose f and g are functions
such that the range of g is a subset of
the domain of f . Then the composite
function fg can be described by the
equation $[f g](x) = f[g(x)]$. For $f = \{(1,$

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$\{2, (3, 3), (2, 4), (4, 1)\}$ and $=g \{(1, 3), (3, 4), (2, 2), (4, 1)\}$,

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$f-g = 2(3, 1) x + 2y = 3(1, 1) 2 \sim -y = 6$
no solution Solve each system of
equations by using either substitution or
elimination. $=-5(1) 13. -r + t = 5 14. 2x$

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- y 15. $x - 3y = -12$ ~~, $4 - 2r + t = 4$ (1, 6)
 $4 = + y$ 2 $2x + y = 11$ (3, 5) 16. $2p - 3q = 6$
17. $6w - 8z = 16$ 18. $c + d = 6 - 2p + 3q = -6$
(3, 0) $3w - 4z = 5$ $c - d = 0$ (3, 3)
infinitely many

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28 Glencoe Algebra 2 Simplify. 1. $\sqrt{0.81}$
2. $-\sqrt{\sqrt{324}}$ 3. $-4 \sqrt{256}$ 4. $6 \dots$

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Practice Inverse Functions and Relations

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NAME DATE PERIOD Chapter 2 34
Glencoe Precalculus Practice Nonlinear
Inequalities Solve each inequality. 1. $(3 - 2y)(2y + 5) < 0$ 2. $x^2 - 2x + 1 \geq 0$

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Lesson 6-1 NAME DATE PERIOD PDF Pass
Chapter 6 7 Glencoe Algebra 2 6-1 Find
 $(f + g)(x)$, $(f - g)(x)$, $(f \cdot g)(x)$, and $(f/g)(x)$
for each $f(x)$ and $g(x)$. 1. $f(x) = x + 5$ 2.
 $f(x) = 3x + 1$ $g(x) = x - 4$ $g(x) = 2x - 3$ 3.
 $f(x) = -x^2$ 4. $f(x) = 3x^2$ $g(x) = 4 - x$ $g(x)$
 $= -5x$ For each pair of functions, find $f \cdot g$
and $g \cdot f$ if they exist. 5. $f = \{(0, 0), (4, \dots$

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NAME DATE PERIOD Chapter 6 6 Glencoe
Algebra 1 Solve by Graphing One
method of solving a system of equations
is to graph the equations on the same
coordinate plane. Graph each system
and determine the number of solutions

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that it has. If it has one solution, name
it. a. $x + y = 2$ $x - y = 4$

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NAME DATE PERIOD Chapter 6

62Glencoe Algebra 1 16. A boat travels
60 miles downstream in the same time it
takes to go 36 miles upstream. The

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speed of the boat in still water is 15 mph greater than the speed of the current. Find the speed of the current.

NAME DATE PERIOD 6 Chapter 6 Test, Form 3 SCORE

NAME DATE PERIOD Chapter 6 24
Glencoe Geometry Study Guide and
Intervention (continued) Rectangles

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Prove that Parallelograms Are Rectangles The diagonals of a rectangle are congruent, and the converse is also true. If the diagonals of a parallelogram are congruent, then the parallelogram is a rectangle.

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Taxicab Graphs You have used a rectangular coordinate system to graph equations such as $y = x + 1$ on a coordinate plane. In a coordinate plane, the numbers in an ordered pair (x, y) can be any two real numbers.

6 1 NAME DATE PERIOD 6-1 Study Guide - I Love Algebra

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Lesson 6-6 NAME DATE PERIOD PDF Pass
Chapter 6 41 Glencoe Algebra 2 Write
each expression in radical form, or write
each radical in exponential form. 1. $5 -$
 1^3 2. $6 - 2^5$ 3. $m^4 - 7^4$ 4. $(n^3)^2 - 5^5$
 $\sqrt{79}$ 6. $64 \sqrt{153}$ 7. $3 \sqrt{27m^4}$ 8. $10\sqrt{2a}$
b Evaluate each expression. 9. $81 - 1^4$
10. $1024 - 1^5$ 11. $8 - 5^3$ 12. $-256 - 3 -$
4 ...

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NAME DATE PERIOD 6-1 Practice - Mrs. Hughes

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19. 9.09×10^{-5} 20. 3.5×10^{-2} 21. 1.7087
 $\times 10^7$ 16.2.001 $\times 10^{-6}$ 15. 1.00024 \times
1010

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Homework - Pythagorean Theorem (Day

1) Write an equation you could use to find the length of the missing side of each right triangle. Then find the missing length. Round to the nearest tenth if necessary. 1. 10 ft b ft 8 ft 2. 26

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