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stone for a sidewalk. If $m\angle 1$ is 130° , find $m\angle 2$, $m\angle 3$, and $m\angle 4$. U
T R S 30° B 23 $4b-1$ 25° P R S U V Q T 12 4 3 6 $-2(4x)^\circ$
 $(y+10)^\circ$ $(2y-40)^\circ$ " # \$ % 4 x 5 $y-8$ $3y + 1$ $x + 6$ $- 0.$ / $y + 3$ 15
 $x-3$ $12)^2$ & 1 8;: 9 $b+1$ $2b$ $a+2$ $3a-4$

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NAME DATE PERIOD 6-2 Skills Practice

View Quiz #6-2A.docx from MATH 3 at La Porte High School.

Algebra 3 Quiz #6-2 Name _ Date _ Period _ Quiz #6-2

Domain, Range, and Interval Notation Given: $f(x) = 3x^2 + 1$
and $g(x) = -2x$, find 1.

Quiz #6-2A.docx - Algebra 3 Quiz#6-2 Name Date Period

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Quiz ...

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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. $5 \sqrt{13}$ 2. $6 \sqrt{25}$ 3. $m \sqrt{7}$ 4. $(n^3)^2 \sqrt{5}$ 5. $\sqrt{79}$ 6. $64 \sqrt{153}$ 7. $3 \sqrt{27m^4}$ 8. $10 \sqrt{2a^2b}$ Evaluate each expression. 9. $81 \sqrt{14}$ 10. $1024 \sqrt{15}$ 11. $8 \sqrt{53}$ 12. $-256 \sqrt{34}$...

NAME DATE PERIOD 6-1 Practice - Mrs. Hughes

NAME DATE PERIOD Lesson 6-6 PDF Pass Chapter 6 39

Glencoe Algebra 1 Practice Systems of Inequalities \$4

Stones Turquoise Stones \$6 Stones 0 132 4567 6 5 4 3 2 1

Gym (hours) Diego's Routine Walking (miles) 0 1324567 8 16

14 12 10 8 6 4 2 6-6 Solve each system of inequalities by graphing. 1. $y > x - 2$ 2. $y \leq x + 2$ 3. $x + y \leq 1$ $y \leq x y$...

NAME DATE PERIOD 6-6 Practice

NAME DATE PERIOD Lesson 6-6 Chapter 6 39 Glencoe

Algebra 1 Practice Systems of Inequalities \$4 Stones

Turquoise Stones \$6 Stones 0 132 4567 6 5 4 3 2 1 Gym

(hours) Diego's Routine Walking (miles) 0 1324567 8 16 14

12 10 8 6 4 2 6-6 Solve each system of inequalities by graphing. 1. $y > x - 2$ 2. $y \leq x + 2$ 3. $x + y \leq 1$ $y \leq x y > 2x + 3 x$

...

NAME DATE PERIOD 6-6 Practice

2. If $RZ = 3x + 8$ and $ZS = 6x - 28$, find UZ . 3. If $RT = 5x + 8$

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and $RZ = 4x + 1$, find ZT . 4. If $m\angle SUT = 3x + 6$ and $m\angle RUS = 5x - 4$, find $m\angle SUT$. 5. If $m\angle SRT = x + 9$ and $m\angle UTR = 2x - 44$, find $m\angle UTR$. 6. If $m\angle RSU = x + 41$ and $m\angle TUS = 3x + 9$, find $m\angle RSU$. Quadrilateral $GHJK$ is a rectangle. Find each measure if $m\angle 1 = 37$. 7. $m\angle 8$...

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NAME DATE PERIOD PDF Pass Chapter 6 34 Glencoe Algebra 2 Simplify. 1. $540 \div 2$...

NAME DATE PERIOD 6-5 Practice

NAME DATE PERIOD 6-2 Study Guide © Glencoe/McGraw-Hill 36 Algebra: Concepts and Applications 6-2 Equations as Relations Since $x = 5$ is true when $x = 4$, we say that 4 is a solution of the equation. Equations with two variables have solutions that may include one or more ordered pairs. The ordered pair $(3, 0)$ is a solution of the equation $y = x + 3$ because $0 = 3 + 3$. But $(4, 1)$

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

A period is the part of the menstrual cycle when a woman bleeds from her vagina for a few days. For most women this happens every 28 days or so, but it's common for periods to be more or less frequent than this, ranging from day 21 to day 40 of their menstrual cycle.

Periods - NHS

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 $f \circ g$ and $g \circ f$ if they exist. 5. $f = \{(0, 0), (4, \dots)$

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NAME DATE PERIOD 6-1 Skills Practice

Name: Date: Period: 6.5 Adding and Subtracting Logs 1) Fill out the following using a calculator: 2) Use a calculator to evaluate the following: a) $\log_2 + \log_4$ b) $\log_2 + \log_6$ c) $\log_3 + \log_4$ d) $\log_6 + \log_6$ e) $\log_2 + \log_{18}$ f) $\log_3 + \log_{12}$ 3) Answer the following questions as a group:

Name: Date: Period: 6.5 Adding and Subtracting Logs

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NAME DATE PERIOD Lesson 4 Reteach - Miss Jarrell

(Chapters 1-6) ©Glencoe/McGraw-Hill 397 Glencoe Algebra

1 NAME DATE PERIOD 6 Assessment 1. Evaluate $[1 + 4(5)] +$

$3(9) - 7$. (Lesson 1-2) A. 45 B. 27 C. 41 D. 31 1. 2. If a

person's birthday is in January, what are the odds that it is

between the 20th and the 29th, inclusively? (Lesson 2-6) E. #

1 3 0 1 # F. # 2 8 1 # G. # 2 3 1 1 # H ...

NAME DATE PERIOD 6 Standardized Test Practice

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Algebra 2 Approximate Radicals with a Calculator Radicals

such as $\sqrt{2}$ and $\sqrt{3}$ are examples of irrational numbers.

Decimal approximations for irrational numbers are often used in applications. These approximations can be easily

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Name: _ Date: _ Period: _ Graphing on the Coordinate Plane

_ y 14 13 12 11 10 9 8 7 6 5 4 3 2 x 1 -14 -13 -12 -11 -10 -9

-8 -7 -6 -5 -4 -3

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