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6-2 Study Guide and Intervention
Inverse Functions and Relations Find

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Inverses Inverse Relations Two relations are inverse relations if and only if whenever one relation contains the element (a, b) , the other relation contains the element (b, a) . Property of Inverse Functions Suppose $f \dots$

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Inverse Functions Two functions (fx) and $g(x)$ are inverse functions if and only if $[f g](x) = x$ and $[g f](x) = x$. Study Guide and Intervention (continued) Inverse Functions and Relations Example 1 Example 2 yes no no no yes yes yes no yes yes yes 011_020_ALG2_A_CRM_C06_CR_660551.indd 13 12/20/10 9:20 PM

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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 ... Study Guide and Intervention (continued) Operations on Functions Example 1

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(continued) Functions Find Function

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Values Equations that are functions can be written in a form called function notation. For example, $y = 2x - 1$ can be written as $f(x) = 2x - 1$. In the function, x represents the elements of the domain, and $f(x)$ represents the elements of the range.

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Operations On Functions ...

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(continued) Geometric Sequences as Exponential Functions Example a. Write an equation for the n th term of the geometric sequence 5, 20, 80, 320, . . .

The first term of the sequence is 320.

So, $a_1 = 320$. Now find the common ratio. $\frac{20}{5} = 4$, $\frac{80}{20} = 4$, $\frac{320}{80} = 4$

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$-320 = 4 \cdot 80$ The common ratio is 4. So,
 $r = 4$. $a_n = a_1$

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7-5 Study Guide and Intervention
(continued) Exponential Functions
Identify Exponential Behavior It is
sometimes useful to know if a set of

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data is exponential. One way to tell is to observe the shape of the graph. Another way is to observe the pattern in the set of data. Determine whether the set of data shown below displays exponential behavior.

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(continued) Polynomial Functions 5-3

Graphs of Polynomial Functions

Determine whether the graph represents an odd-degree polynomial or an even-degree polynomial. Then state the number of real zeros. As $x \rightarrow -\infty$, $f(x) \rightarrow$

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$-\infty$ and as $x \rightarrow +\infty$, $f(x) \rightarrow +\infty$, so it is an odd-degree polynomial function.

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Parent function of Logarithmic Functions, $f(x) = \log_b x$. 1. The function is continuous and one-to-one. 2. The domain is the set of all positive real

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numbers. 3. The y-axis is an asymptote of the graph. 4. The range is the set of all real numbers. 5. The graph contains the point (1, 0). Study Guide and Intervention (continued) Logarithms and ...

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NAME DATE PERIOD 1-7 Study Guide and Intervention (continued) Functions Find Function Values Equations that are functions can be written in a form called function notation. For example, $y = 2x - 1$ can be written as $f(x) = 2x - 1$. In the function, x represents the elements of the domain, and $f(x)$ represents the elements of the range.

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Study Guide and Intervention Analyzing
Functions with Successive Differences
9-6 Identify Functions Linear functions,
quadratic functions, and exponential
functions can all be used to model data.

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and Intervention

7-1 Study Guide and Intervention

Graphing Exponential Functions

Exponential Growth An exponential growth function has the form $y = bx$, where $b > 1$. The graphs of exponential equations can be transformed by changing the value of the constants a , h , and k in the exponential equation: $y = a(b^{x-h}) + k$

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$$= abx - h + k.$$

3 1 Study Guide And Intervention Exponential Functions Answers

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(continued) Points, Lines, and Planes

Points, Lines, and Planes in Space Space

is a boundless, three-dimensional set of all points. It contains lines and planes.

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The intersection of two or more geometric figures is the set of points they have in common. a. Name the intersection of the planes O and N.

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Describe the following characteristics of the graph of the parent function $f(x) =$

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x² : domain, range, intercepts, symmetry, continuity, end behavior, and intervals on which the graph is increasing/decreasing. Study Guide and Intervention Parent Functions and Transformations Example $y = 0$ x $f(x) = x^3$

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This Study Guide and Intervention Workbook gives you additional examples and problems for answers to these worksheets are available at the end of each Chapter. 9-4 Solving Quadratic Equations by 11-8 Rational Equations and Functions... represented by a set of ordered pairs, a table, a graph, or a mapping.

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9-4 study guide and intervention graphing rational ...

Chapter 5 23 Glencoe Algebra 2 5-4
Study Guide and Intervention Analyzing
Graphs of Polynomial Functions Graphs
of Polynomial Functions Location
Principle Suppose $y = f(x)$ represents a
polynomial function and a and b are two

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numbers such that $f(a) < 0$ and $f(b) > 0$. Then the function has at least one real zero between a and b .

5 3 Study Guide And Intervention Polynomial Functions ...

7-1 Study Guide and Intervention

Graphing Exponential Functions

Exponential Growth An exponential

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growth function has the form $y = ab^x$, where $b > 1$. The graphs of exponential equations can be transformed by changing the value of the constants a , h , and k in the exponential equation: $y = ab^{x-h} + k$.

10 1 Study Guide And Intervention Exponential Functions ...

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Study Guide and Intervention Right Triangle Trigonometry Values Of Trigonometric Ratios The side lengths of a right triangle and a reference angle θ can be used to form six trigonometric ratios that define the trigonometric functions known as sine, cosine, and tangent.

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