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3; 1, 0, 2 4 x ?? 13. 324 9 22 16 xx xx ++ ++ i ; 39() 2 x x + +; 8, 2x ?? ? Reading Strategies 1. a. 2 x x ? b. x = 2 c. Because x = 2 makes the denominator of the expression equal to 0. 2. a. 32 2 42 621 72 x yz zxy i b. 2 2 33 1 x z i c. 2 2 9x z d. x = 0, y 0, and z 0 3. a. 3(1) 4(2) 2(2) 9(1) xx xx ? + + ? i b. 12 13 i ...

LESSON Solving Rational Equations 9-3 Practice and Problem

...

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GCSE (1 – 9) Transforming Graphs Name: _____ Instructions • Use black ink or ball-point pen. • Answer all questions. • Answer the questions in the spaces provided – there may be more space than you need. • Diagrams are NOT accurately drawn, unless otherwise indicated. • You must ...

Name: GCSE (1 – 9) Transforming Graphs

Chapter 9 Transformations 461 Transformations Make this Foldable to help you organize your notes. Begin with one sheet of notebook paper. Reading and Writing As you read and study the chapter, use

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each tab to write notes and examples of transformations, tessellations, and vectors on the coordinate plane.

Chapter 9: Transformations

9-4 Practice B Transforming Quadratic Functions Order the functions from narrowest graph to widest. 1. $f(x) = 3x^2$; $g(x) = 2x^2$ 2. $f(x) = \frac{1}{2}x^2$; $g(x) = 5x^2$; $h(x) = x^2$ $f(x)$, $g(x)$ $g(x)$, $h(x)$, $f(x)$ 3. $f(x) = 4x^2$; $g(x) = 3x^2$; $h(x) = \frac{1}{4}x^2$ 4. $f(x) = 0.5x^2$; $g(x) = \frac{1}{4}x^2$; $h(x) = \frac{1}{3}x^2$ $f(x)$, $g(x)$, $h(x)$ x , $h(x)$, $g(x)$ Compare the graph of each function with the graph of $f(x) = x^2$...

Practice A 9-4 Transforming Quadratic Functions

9-19 Holt McDougal Algebra 1 Practice A Graphing Quadratic Functions Identify the following components of each quadratic function. Then graph the function. 1. $y = x^2 + 2x + 3$ axis of symmetry $x = b - \frac{a}{2}$: _____ vertex $(b - \frac{a}{2}, c - \frac{a^2}{4a})$: _____ y-intercept (c): _____ two other points: _____ 2. $y = 2x^2 - 8x + 10$ axis of symmetry $x = b - \frac{a}{2}$:

9-1 Identifying Quadratic Functions

Practice and Problem Solving: D 1. B 2. C 3. B 4. D 5. 2 cm and 4 cm 6. I 7. I 8. III 9. II 10. 11. The image will be the same as triangle K. Reteach 1. D 2. B 3. C 4. B 5. 3 cm, 4 cm, 5 cm 6. Sample answer: A rotation of 180° turns the figure a half-turn and will be the same whether turned clockwise or counterclockwise. Reading Strategies 1 ...

Algebraic Representations of Transformations 9-4 Practice ...

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9-4 Transforming Quadratic Functions 9-4 Transforming Quadratic Functions Holt Algebra 1 Warm Up Lesson Presentation Lesson Quiz Holt Algebra 1 9-4 Transforming Quadratic Functions Warm Up For each quadratic function, find the axis of symmetry and vertex, and state whether the function opens upward or downward.
1. $y = x^2 + 3$ 2. $y = 2x^2$ 3. $y = \dots$

9-4 Transforming Quadratic Functions 9-4 Transforming ...

9-4 Practice B Operations with Functions Use the following functions for Exercises 1–18. $f(x) = \frac{1}{2}x^2$ $g(x) = 2x^2$ $h(x) = 8x^2$ $k(x) = \dots$ Find each function. 1. $g(k(x))$ 2. $g(h(x))$ 3. $g(h(x)) \cdot 2x^2$ 4. $f(g(x))$ 5. $gh(x)$ 6. $\frac{1}{2}gf(x)$ 7. $23x^8$ 8. $\frac{1}{2}x^3$ Find each value. 7. $g(k(9))$ 8. $h(g(3))$ 9. $g(3)$ 10. 121

LESSON Practice B 9-4 Operations with Functions

9.4: Transforming Quadratic Functions. Watch this Lesson: YouTube Video. See examples of this lesson: Homework: Extra Practice Quiz: Extras from Holt: Khan Academy: YouTube Video. Comments. Sign in | Recent Site Activity | Report Abuse | Print Page | Powered By Google Sites ...

9.4: Transforming Quadratic Functions - Sorensen Math

Practice B Transforming Linear Functions Let $g(x)$ be the indicated transformation of $f(x)$. Write the rule for $g(x)$. 1. 2. 3. horizontal translation vertical compression by reflection across the left 3 units a factor of 1/5 y-axis _____ _____ _____ 4. linear function defined by the table; horizontal stretch by ...

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