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2-6 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  $\frac{1}{5}$  y-axis 4. linear function defined by the table; horizontal stretch by a factor of 2.3

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value into one of the original ... Algebra 2: transforming linear functions Flashcards | Quizlet 2. the number of eggs in  $d$  cartons that each hold 1 dozen eggs Evaluate each expression for the given values of the variables. 3.  $4t^3s^2s^3$  for  $t=2$  and  $s=3$  4.  $5wp^2w$  \_\_\_\_\_  $3wp^2$  for  $w=4$  and  $p=1$  Simplify each expression. 5.  $4r^3t^6r^t$  6.  $5a^6b^2a^3b$  Honors Algebra 2 - Ms. Ovington's Classroom

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Possible answers are given for 1 and 2. 1.  $y = 3x + 3$  2.  $y = -1/3x + 3$  3.  $-1/3$  4. 1 5.  $-1/6$ . yes, BC and AC are perpendicular because  $1(-1) = -1$ . LESSON 5 – 10 Practice A 1. rotation 2. translation 3. reflection 4. translation 5 units up 5. rotation (steeper) about (0, -1) 6. rotation (less steep) about (0, 0) and translation 7 units down 7. a.

Linear Transformations and Matrix Algebra Algebra 2 Foundations Series. Chapter 1: Expressions, Equations, and Inequalities Get Ready! 1 ... 4-1 Quadratic Functions and Transformations 194 4-2 Standard Form of a Quadratic Function 202 4-3 Modeling with Quadratic Functions 209 ... 5-2 Polynomials, Linear Factors, and Zeros 288 5-3 Solving Polynomial Equations 296

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Holt McDougal Algebra 2 1-3 Transforming Linear Functions Step 1 First perform the translation. Translating  $f(x) = x$  left 8 units adds 8 to each input value. You can use  $h(x)$  to represent the translated function. Check It Out! Example 3 ! Let  $g(x)$  be a vertical compression of  $f(x) = x$  by a factor of followed by a horizontal shift 8 left units.

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