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1-4 Reteaching Equivalent algebraic expressions are expressions that have the same value for all values for the variable(s). For example  $x + x$  and  $2x$  are equivalent expressions since, regardless of what number is substituted in for  $x$ , simplifying each expression will result in the same value.

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Section 1.6 (Other Types of Equations) includes an example on solving an equation quadratic in form (Example 8),  $(x^2 - 5)^2 + 3(x^2 - 5) - 10 = 0$ , where  $u$  is a binomial ( $u = x^2 - 5$ ). Section 2.2 (More on Functions and Their Graphs) contains a new discussion on graphs with three forms of symmetry (Examples 2 and 3) before presenting even and ...

[Blitzer, Algebra and Trigonometry, 6th Edition | Pearson](#)

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In this 7th edition, Angel has rewritten chapter 3, Applications of Algebra, to ensure the material is clear and understandable for all students. Chapter 3 has been shortened from five sections to four, and the material on formulas has been moved from Chapter 3 to Chapter 2, where it now better reinforces the material on solving equations.

[Angel, Elementary Algebra for College Students | Pearson](#)

4.  $d + 12$   $3d = 5d$   $6 \cdot 5$   $4(m - 2) = 2(3m + 3)$   $6 \cdot (4 + 8) = 2(y + 4)$   $7 \cdot 5$   $a^2(4a + 5) = 7a \cdot 8$   $11w + 2(3w - 1) = 15w - 9$   $4(3 - 5p) = 5(3p + 3)$

[2-1 Reteaching](#)

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Name Class Date Reteaching 2-4 (continued) Exercises Graph each function rule. 1.  $3 \cdot 2 \cdot x \cdot 2$ .  $y = -x - 3$  3.  $y = x^2 - 3$  4.  $y = \frac{1}{x} + 1$  Pearson Texas Algebra I Graphing a Function Rule

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Check  $4x(2x^3 - 1 - 3x^2 + 4)$   $5 \cdot 8x^4 - 1 - 12x^2 + 2 - 16x$  Check by multiplying. Solution: The factored form of  $8x^4 - 1 - 12x^2 + 2 - 16x$  is  $4x(2x^3 - 1 - 3x^2 + 4)$ . Exercises Find the GCF of the terms of each polynomial. 10.  $12x^2 - 2 - 6x - 11$ .  $4y^2 - 1 - 12y - 1 - 8 - 12$ .  $6z^3 - 1 - 15z^2 - 2 - 9z$  Factor each polynomial. 13.  $8a^3 - 1 - 10 - 14$ .  $12b^2 - 2 - 18b - 15$ .  $9c^3 - 1 - 12c^2 - 16$ .  $5d^3 - 2 - 10d^2 - 1 - 20d - 17$ .  $6e^2 - 1 - 10e - 2 - 8 \dots$

[8-2 Reteaching](#)

Reteaching  $\frac{1}{a} \cdot \frac{1}{b} = \frac{1}{ab}$  What is  $\frac{1}{\frac{1}{a} + \frac{1}{b}}$ ?

[Reteaching](#)

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) $2$  This is a perfect square trinomial and can be factored as the square of a binomial.  $9x^2 - 5(3x) + 2$   $9x^2$  and  $4$  are perfect squares. Write them as squares.  $45 - 22(3x) + 2$   $5 - 12x$  Check that  $12x$  is twice the product of the first and last terms. It is, so you are sure that you have a perfect-square trinomial.

[8-7 Reteaching](#)

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$y = 3(x - 4)^2 + 2$  Substitute  $4$  for  $h$  and  $2$  for  $k$  into the vertex form. Once the conversion to vertex form is complete, check by multiplying.  $y = 3(x^2 - 8x + 16) + 2$