

# **Kuta Software Infinite Algebra 1 Factoring By Grouping**

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6)  $2y^3 \cdot 3xy^3$   $3x^2 y^4$  ... More Properties of Exponents Free Pre-Algebra worksheets created with Infinite Pre-Algebra. Printable in convenient PDF format. Free Pre-Algebra Worksheets - Kuta Kuta Software - Infinite Algebra 1 Name \_\_\_\_\_ Factoring Trinomials ( $a > 1$ ) Date \_\_\_\_\_ Period \_\_\_\_\_ Factor each completely. 1)  $3p^2 - 2p - 5$  2)  $2n^2 + 3n - 9$  3)  $3n^2 - 8n + 4$  4)  $5n^2 + 19n + 12$  5)  $2v^2 + 11v + 5$  6)  $2n^2 + 5n + 2$  7)  $7a^2 + 53a + 28$  8)  $9k^2 + 66k$  ... Factoring Trinomials ( $a > 1$ ) Date \_\_\_\_\_ Period \_\_\_\_\_ Kuta Free Algebra 2 worksheets created with Infinite Algebra 2. Printable in convenient PDF format. Free Algebra 2 Worksheets - Kuta © 2010 by T2b oK fuAtDa7 SQohfKtlw Yavr YeQ 4LRL GCp.0 m HAQI5lt nrji OgNhFt 9sN zr 0eds

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Combining Like Terms Date\_\_\_\_\_ Period\_\_\_\_ Simplify  
each expression. 1)  $-6k + 7k$  2)  $12r - 8 - 12r$   
 $- 20$  3)  $n - 10 + 9n - 3$  4)  $-4x - 10x - 14$   
 $x$  5)  $-r - 10r - 11r$  6) ... Combining Like Terms -  
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substitution. I)  $y = 61 - 11x - 33 = -7x + 3K + 12x - 2DZ - 3YS$   
 $-20 = -3x + 20 - aI - ) aY - 61 - zY \text{ lax } 3 \text{ lax} - -3x - 2y$   
 $= -12 (33 * -By 91 - 1 . Title: solve systems pg 20$   
Author: CamScanner Subject : solve systems pg 20  
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