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So, the solution is $x = \begin{bmatrix} 3 \\ 38 \end{bmatrix}$. As a system of linear equations, $Ax = 0$ is $4x_1 + 2x_2 + x_3 + 3x_4 = 0$ $-4x_1 - 9x_2 - 13x_3 = 0$ $-x_2 + x_4 = 0$. $1 - 3x_2 \ 12x_2$
Use $-x_3$

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So, the system has exactly one solution: $x_1 = 9$ and $x_2 = 3$. 28. From Equation 3 you have $z = 2$. Substituting this value into Equation 2 produces $3211y + \dots = 3$.

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Subtracting the first equation from the

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second equation produces a new second equation, $5x = -10$ or $x = -2$. So, $4(-2) + 3y = 7$ or $y = 5$, and the solution is: $x = -2, y = 5$. This is the point...

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contributions to previous editions of Elementary Linear Algebra. We would also like to thank Helen Medley for her careful accuracy checking of the textbook. On a personal level, we are

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grateful to our wives, Deanna Gilbert Larson and Susan Falvo, for their love, patience, and support. Also, special thanks go to R. Scott O'Neil. Ron Larson

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Section 2.1 44. In matrix form $Ax = b$, the system is. Operations with Matrices. 33. 50. The augmented matrix row reduces as follows.
$$\begin{bmatrix} 1 & 1 & -3 & x_1 & -1 & -1 \\ 2 & 0 & x_2 & = & 1 & . & 1 & -1 & 1 & x & 2 & 3 \end{bmatrix}$$

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