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So, the solution is $x = 2$, $y = 3$, $z = 38$. As a system of linear equations, $Ax = 0$ is 42. In matrix form $Ax = b$, the system is $x + 2x + x + 3 + 3x + 4 = 0$, $-4 + 9x + 1 - 13x = 0$, $1 - x + 2 + x + 4 = 0$, $1 - 3x + 2 + 12x + 2$ 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 $3 + 2 = 11$ or $y = 3$.

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Subtracting the first equation from the 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 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. $\begin{bmatrix} 1 & 1 & -3 \\ x_1 & -1 & -1 \\ 2 & 0 & x_2 \end{bmatrix} = \begin{bmatrix} 1 & -1 & 1 \\ x & 2 & 3 \end{bmatrix}$

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