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$a + b + c - d = 0$ Now the system reduces to $3a + 5b - d = 0$ $a + 52c - 2d = 0$ $b - 23c + d = 0$ We can choose arbitrary real numbers for c and d ; then $a = -25c + 2d$ and $b = 23c - d$. For example, if we choose $c = 2$ and $d = 0$, then $a = -5$ and $b = 3$, leading to the equation $-5x + 3y + 2z = 0$.

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The solution is $(x_1, x_2) = (12, -7)$, or simply $(12, -7)$. 2 CHAPTER 1 • Linear Equations in Linear Algebra 3. The point of intersection satisfies the system of two linear equations:

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If we set $x_2 = a$ and $x_4 = b$, then $x_1 = 4 + a + 7b$. and. $x_3 = -1 - 3b$. and hence the solution set consists of all vectors of the form $\begin{bmatrix} 4 + a + 7b \\ a \\ -1 - 3b \\ b \end{bmatrix}$. (a) A linear equation in 3 ...

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By using (1), the corresponding set of linear equations for the system is We use the method of Gaussian-Jordan elimination to solve this system. The augmented matrix is Multiplying the first row by

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