

## Answers To Elementary Linear Algebra 10th Edition

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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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ANSWERS TO EXERCISES Exercise Set 1.1. 1. (a), (c), and (f) are linear equations; (b), (d), and (e) are not linear equations; 3.(a)  $a_{11}x_1 + a_{12}x_2 = b_1$   $a_{21}x_1 + a_{22}x_2 = b_2$  (b)  $a_{11}x_1 + a_{12}x_2 + a_{13}x_3 = b_1$   $a_{21}x_1 + a_{22}x_2 + a_{23}x_3 = b_2$   $a_{31}x_1 + a_{32}x_2 + a_{33}x_3 = b_3$  (c)  $a_{11}x_1 + a_{12}x_2 + a_{13}x_3 + a_{14}x_4 = b_1$   $a_{21}x_1 + a_{22}x_2 + a_{23}x_3 + a_{24}x_4 = b_2$ ; 5.(a)  $2x_1 = 0$   $3x_1 - 4x_2 = 0$   $x_2 = 1$

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Answer: If the columns are linearly independent, the rank of A is equal to n (the dimension of the span of the columns), so the nullity equals zero. 2. Let A denote the matrix  $A = \begin{bmatrix} 3 & 2 & -1 & 1 & 2 \\ - & & & & 3 & 2 \end{bmatrix}$ . Let  $T: \mathbb{R}^2 \rightarrow \mathbb{R}^2$  be the linear transformation given by  $T(x) = A \cdot x$ . (a) (5 points) Describe T geometrically.

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