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The solution is $(x_1, x_2) = (-8, 3)$, or simply $(-8, 3)$. 2. $\begin{bmatrix} 12 & 12 & 24 & 4 & 57 & 11 \\ xx & xx & + & - & + & = \\ 24 & 4 & 57 & 11 & - & \end{bmatrix}$ Scale R_1 by $1/2$ and obtain: $\begin{bmatrix} 12 & 12 & 22 & 57 & 11 \\ xx & + & - & + & = \\ 12 & 2 & 57 & 11 & - \end{bmatrix}$ Replace R_2 by $R_2 + (-5)R_1$: $\begin{bmatrix} 12 & 2 & 22 & 321 \\ xx & x & + & - & - \\ 12 & 2 & 0321 & - & - \end{bmatrix}$ Scale R_2 by $-1/3$: $\begin{bmatrix} 12 & 2 & 22 & 7 \\ xx & x & + & - & - \\ 12 & 2 & 01 & 7 & - \end{bmatrix}$ Replace R_1 by $R_1 + (-2)R_2$: $\begin{bmatrix} 1 & 2 & 12 & 7 \\ x & x & = & - \\ 10 & 12 & 01 & 7 & - \end{bmatrix}$ The solution is $(x_1, x_2) = (12, -7)$, or simply $(12, -7)$.

1.1 SOLUTIONS - □□□□□□□□□□

Linear algebra moves steadily to n vectors in m -dimensional space. We still want combinations of the columns (in the column space). We still get m equations to produce b (one for each row). Those equations may or may not have a solution. They always have a least-squares solution. The interplay of columns and rows is the heart of linear algebra.

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Textbook: Linear Algebra and Its Applications by David C. Lay, fifth edition. This is the textbook available at the UC San Diego bookstore. If you choose to purchase it elsewhere, be aware that you need MyMathLab access, which is included with the bookstore version of the textbook (but not with all versions).

Math 18 - Linear Algebra (4 units), Winter 2020

David C. Lay, Linear Algebra and its Applications, Fifth Edition, Pearson.

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Instructor's Solutions Manual for Linear Algebra and Its Applications, 5th Edition. David C. Lay, University of Maryland.

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If u, v , and w are nonzero vectors in \mathbb{R}^2 , then w is a linear combination of u and v . v . If w is a linear combination of u and v in $T: \mathbb{R}^n$, then u is a linear combination of v and w . w . Suppose that v_1, v_2 and v_3 are in \mathbb{R}^5 , v_2 is not a multiple of v_1 , and v_3 is not a linear combination of v_1 and v_2 .

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The matrix form of the given system is, The augmented matrix is, Apply the row operations to obtain the triangular form. To eliminate term in second equation, add 2 time of row 1 to row 2. Step 2 of 2 This is in reduced form. Write this matrix as the system of equations.

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