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Exercise 2: Let F be the field of complex numbers. Are the following two systems of linear equations equivalent? If so, express each equation in each system as a linear combination of the equations in the other system. $x_1 + x_2 = 0$ $3x_1 + x_2 = 0$ $2x_1 + x_2 = 0$ $x_1 + x_2 = 0$
Solution: Yes the two systems are equivalent.

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Section 3.2: The Algebra of Linear Transformations 59. Solution: Let $\{v_1, v_2, v_3\}$ be a basis for \mathbb{R}^3 . Then $T(v_1), T(v_2), T(v_3)$ must be linearly dependent in \mathbb{R}^2 , because \mathbb{R}^2 has dimension 2. So suppose $b_1 T(v_1) + b_2 T(v_2) + b_3 T(v_3) = 0$ and not all b_1, b_2, b_3 are zero.

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linear transformations, their algebra, their representation by matrices, as well as isomorphism, linear functionals, and dual spaces. Chapter 4 defines the algebra of polynomials over a field, the ideals in that algebra, and the prime factorization of a polynomial. It also deals with roots, Taylor's formula, and the Lagrange interpolation ...

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