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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.

$$\begin{aligned}x_1 - x_2 &= 0 \\ 3x_1 + x_2 &= 0\end{aligned}$$
$$\begin{aligned}2x_1 + x_2 &= 0 \\ x_1 + x_2 &= 0\end{aligned}$$

Solution: Yes the two systems are equivalent.

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Let $p = (x - 2)(x - 3)(x - 1)$ and let T be any linear operator on \mathbb{R}^4 such that $p(T) = 0$. Let P_1, P_2, P_3 be the Lagrange polynomials of Exercise 3, and let $E_i = P_i(T)$, $i = 1, 2, 3$.

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In my first Linear Algebra class I could desultorily flip through the textbook 30 minutes before tests and make 100s. Not so with Hoffman and Kunze. Hoffman and Kunze make no concessions for lazy undergrads, and their prose, although concise, leaves no room to skimmed over. Yes, it can be--and often is--boring.

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where A is a $n \times n$ crisp matrix and the right-hand side is a vector of fuzzy numbers in parametric form, is called a fuzzy linear system (FLS). Friedman et al. [] use an embedding method for solving a special case of when A is a nonsingular matrix. They introduce new notions for solution of a FLS and transform the FLS to a crisp linear system. In their method, the ordinary inverse matrix is ...

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S. Akbari et al. / Linear Algebra and its Applications 430 (2009) 2192–2199
2199 and B are either positive semidefinite or negative semidefinite. Note that if A satisfies (11), then so does

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