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Example 1 starts with any field and defines the objects, the addition rule and the scalar multiplication rule. We must show the set of n -tuples satisfies the eight properties required in the definition. (1) Addition is commutative. Let $\alpha = (x_1, \dots, x_n)$ and $\beta = (y_1, \dots, y_n)$ be two n -tuples.

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If so, express each equation in each system as a linear combination of the equations in the other system. Solution: Yes the two systems are equivalent. We show this by writing each equation of the first system in terms of the second, and conversely. $\begin{matrix} \text{\scriptsize \{alignat*} \\ \{2} \end{matrix}$

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Solution: The matrix of f in the standard basis is given by $\begin{pmatrix} 1 & 2 & 2 & 4 \\ & & & \end{pmatrix}$. Its eigenvalues are zero and 5. The corresponding eigenvectors are $(2, \dots, 1)$ and $(1, 2)$. Now it is easy to check that the matrix of f in the basis $(2, \dots, 1)$ and $(1, 2)$ is diagonal $d_i a g (0, 25)$.

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