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2. $\begin{bmatrix} 12 & 12 & 24 & 4 & 57 & 11 \\ xx & +=? & += & 24 & 4 & 57 & 11 \\ ? & & & & & & \end{bmatrix}$ Scale R_1 by $1/2$ and obtain: $\begin{bmatrix} 12 & 12 & 22 & 57 & 11 \\ xx & xx & +=? & += & 12 & 2 & 57 & 11 \\ ? & & & & & & \end{bmatrix}$ Replace R_2 by $R_2 + (-5)R_1$: $\begin{bmatrix} 12 & 2 & 22 & 321 \\ xx & x & +=? & ?= \\ 12 & 2 & 0 & 321 \\ ? & ? & & \end{bmatrix}$ Scale R_2 by $-1/3$: $\begin{bmatrix} 12 & 2 & 22 & 7 \\ xx & x & +=? & =? \\ 12 & 2 & 0 & 1 \\ 7 & ? & ? & ? \end{bmatrix}$
Replace R_1 by $R_1 + (-2)R_2$: $\begin{bmatrix} 1 & 2 & 12 & 7 \\ x & =? & 10 & 12 & 0 & 1 & 7 \\ ? & & & & & & \end{bmatrix}$ The solution is $(x_1, x_2) = (12, -7)$, or simply $(12, -7)$.

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integers. Set up a linear system in the unknowns x_1, x_2, x_3, x_4 and show that the system will be consistent if and only if $a_1 + a_2 + a_3 + a_4 = b_1 + b_2 + b_3 + b_4$. What can you conclude about the number of auto-

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the ideas and techniques of linear algebra targeted for science and engineering students who need to understand not only how to use these methods but also gain insight into why they work. The contents have enough flexibility to present a traditional introduction to the subject, or to allow for a more applied course. Chapters 1–4 contain a one-semester course for beginners whereas Chapters 5–9 contain a second semester course. The textbook is primarily about real linear algebra with complex numbers being mentioned when appropriate (reviewed in Appendix A)."

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wish to learn linear algebra, as well as to professionals who need to use the methods of the subject in their own fields.

Over the last few decades, linear algebra has become more relevant than ever. Applications have increased not only in quantity but also in diversity, with linear systems being used to solve problems in chemistry, engineering, economics, nutrition, urban planning, and more. DeFranza and Gagliardi introduce students to the topic in a clear, engaging, and easy-to-follow manner. Topics are developed fully before moving on to the next through a series of natural connections. The result is a solid introduction to linear algebra for undergraduates' first course.

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fundamental to the study of linear algebra, so students' understanding of them is vital to mastering the subject. This text makes these concepts more accessible by introducing them early in a familiar, concrete " \mathbb{R}^n " setting, developing them gradually, and returning to them throughout the text so that when they are discussed in the abstract, students are readily able to understand.

Elementary Linear Algebra reviews the elementary foundations of linear algebra in a student-oriented, highly readable way. The many examples and large number and variety of exercises in each section help the student learn and understand the material. The instructor is also given flexibility by allowing the presentation of a traditional introductory linear

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algebra course with varying emphasis on applications or numerical considerations. In addition, the instructor can tailor coverage of several topics. Comprised of six chapters, this book first discusses Gaussian elimination and the algebra of matrices. Applications are interspersed throughout, and the problem of solving $AX = B$, where A is square and invertible, is tackled. The reader is then introduced to vector spaces and subspaces, linear independences, and dimension, along with rank, determinants, and the concept of inner product spaces. The final chapter deals with various topics that highlight the interaction between linear algebra and all the other branches of mathematics, including function theory, analysis, and the singular value decomposition and

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generalized inverses. This monograph will be a useful resource for practitioners, instructors, and students taking elementary linear algebra.

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