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Plugging in the given values of x, y and z gives  $a + 2b + c = 3$ ,  $a + 2c = 1$ ,  $1 + 2b + c = 2$ .

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Solving this system yields  $a = 4$ ,  $b = 0$ , and  $c = 1$ . ? 1.1.3. (a) With Forward Substitution, we just start with the top equation and work down. Thus  $2x = ?6$  so  $x = ?3$ .

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squares methods, basic topics in applied linear algebra. Our goal is to give the beginning student, with little or no prior exposure to linear algebra, a good ground-ing in the basic ideas, as well as an appreciation for how they are used in many applications, including data tting, machine learning and arti cial intelligence, to-

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Applications go hand-in-hand with theory, each reinforcing and explaining the other. This approach encourages students to develop not only the technical proficiency needed to go on to further study, but an appreciation for when, why, and how the tools of linear algebra can be used across modern applied mathematics.

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This textbook develops the essential tools of linear algebra, with the goal of imparting

technique alongside contextual understanding. Applications go hand-in-hand with theory, encouraging students to develop an appreciation for how linear algebra can be used across modern applied mathematics.

Applied Linear Algebra | Peter J. Olver | Springer

However, Applied Linear Algebra by Olver and Shakiban completely reverses this procedure with a total integration of the application with the abstract theory. The effect on the reader is quite amazing. The reader slowly begins to realize two main points: (1) how applications generally drive the abstract theory, and (2) how the abstract theory ...

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Textbook: Applied Linear Algebra by Peter J. Olver and Chehrzad Shakiban. Course

Description: This course basically covers Chapters 1, 2, 3, 5, 7 and 8 of the textbook. You should have already taken a one-semester course in Linear Algebra.

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