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

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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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