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A wonderful theorem of linear algebra says that the three rows are not independent either. The third row must

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lie in the same plane as the first two rows. Some combination of rows 1 and 2 will produce row 3. You might find that combination quickly (I didn't).

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Linear algebra - Wikipedia

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The row picture for $T A = I$ has 3 perpendicular planes $x = 2$ and $y = 3$ and $z = 4$. Those are perpendicular to the x and y and z axes: $z = 4$ is a horizontal plane at height 4. The column vectors are $i = (1,0,0)$ and $j = (0,1,0)$ and $k = (0,0,1)$. Then $b = (2,3,4)$ is the linear combination $2i + 3j + 4k$.

MANUAL FOR INSTRUCTORS

Introduction to linear algebra by Gilbert Strang is a great book. There's an MIT OCW course which follows the book so you'll have access to lectures and problem sets which helps with following a schedule.

What is a good starting book on linear algebra. : learnmath

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(Fourth Edition) Linear algebra moves steadily to n vectors in m -dimensional

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space We still want combinations of the columns (in the column space) We still get m equations to produce

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