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A wonderful theorem of linear algebra says that the three rows are not independent either. The third row must lie in the same plane as the first two

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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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13 (a) x has n components and A has m components (b) Planes from each equation

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matrix into its reduced row echelon form. Thus when looking for the eigenvectors for a matrix like $A = \begin{pmatrix} 0 & 0 & 2 & 0 \\ 1 & 0 & 0 & 2 \end{pmatrix}$

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