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Hence this is a solution for every value of s and t . 2. b. The equation

is $2x+3y=1$. If $x=s$ then $y=\frac{1-2s}{3}$ so this is one form of the

general solution. Also, if $y=t$ then $x=\frac{1-3t}{2}$ gives another form.

4. Given the equation $4x+2y+0z=1$, take $y=s$ and $z=t$ and solve for

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$x: x = 1 - 4(2s+3)$. This is the general solution. 5. a.

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reduced row echelon form. Thus when looking for the eigenvectors for a matrix like $A \dots$

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A basic principle of this section is that row operations do not affect the solution set of a linear system. Begin with a simple augmented matrix for which the solution is obviously $(3, -2, -1)$, and then perform any elementary row operations to produce other augmented

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matrices. Here are three examples.

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