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these notes, I use the symbol  $E$  to denote the results of elementary elimination matrices used to transform a given matrix into its reduced row echelon form. Thus when looking for the eigenvectors for a matrix like  $A = \begin{bmatrix} 0 & 0 & 2 & 0 & 1 \\ 0 & 0 & 0 & 2 \end{bmatrix}$



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toward linear algebra.

Working with curved lines and curved surfaces, the first step is always to linearize.

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have ten variables, or  
1000 variables, instead  
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Dept. Contains recent  
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shortcourse information.  
These are 121 cupcakes  
with my favorite  $-1, 2,$   
 $-1$  matrix. It was the day  
before Thanksgiving  
and two days before my  
birthday.

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