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Dr. Kenneth Kuttler of Brigham Young University for teaching Linear Algebra I. After The Saylor Foundation accepted his submission to Wave I of the Open Textbook Challenge, this textbook was relicensed as CC-BY 3.0\.

Elementary Linear Algebra: A Matrix

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By the way this is from elementary linear algebra 10th edition section 1.5 exercise #29. There is a copy online if you want to check the problem out. Write the given matrix as a product of elementary matrices.

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$\begin{bmatrix} -3 & 1 \\ 2 & 2 \end{bmatrix}$

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The zero matrix of any size is always in row echelon form. DEFINITION 1.2.2

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(Reduced row echelon form) A matrix is in reduced row echelon form if

1. it is in row echelon form,
2. the leading (leftmost non-zero) entry in each non-zero row is 1,
3. all other elements of the column in which the leading entry 1 occurs are zeros.

write the given matrix as a product of

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elementary matrices

In mathematics, an elementary matrix is a matrix which differs from the identity matrix by one single elementary row operation. The elementary matrices generate the general linear group of invertible matrices. Left multiplication (pre-multiplication) by an elementary

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matrix represents elementary row operations,...

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So I have this matrix .  $A =$

$\begin{bmatrix} 2 & 4 \\ 1 & 1 \end{bmatrix}$

I am tasked with finding



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all the elementary matrices such that  $E_k \dots E_2 E_1 A = I$ . Use this sequence to write both  $A$  and  $A^{-1}$  as products of elementary matrices/. I ended up getting four elementary matrices

linear algebra - Finding a sequence of elementary matrices ...

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