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Solutions to Linear Algebra Practice Problems 1 1. Determine which of the following augmented matrices are in row echelon form, row reduced echelon form or neither.

**Solutions to Linear Algebra Practice Problems 1**

Solutions to Linear Algebra Practice Problems. Find the matrix representing  $L$  with respect to the basis  $E$ . Solving, we get  $c_1 = 22$  and  $c_2 = -8$ . Now, we simply multiply the vectors by this transition matrix. (Note that we could have used this transition matrix in part (a)).

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Linear algebra - Practice problems for nal 1. Diagonalize the matrix  $\begin{pmatrix} 2 & 4 & 3 & 0 & 0 & 3 & 4 & 9 & 0 & 0 & 3 & 3 & 5 \end{pmatrix}$ . Solution. To find the eigenvalues, compute  $\det \begin{pmatrix} 2 & 4 & 3 & 0 & 0 & 3 & 4 & 9 & 0 & 0 & 3 & 3 & 5 \end{pmatrix} = (3)(4)(3)$ : So the eigenvalues are  $\lambda = 3$  and  $\lambda = 4$ . We can find two linearly independent eigenvectors  $\begin{pmatrix} 2 & 4 & 3 & 0 & 1 & 3 & 5 \end{pmatrix}$ ;  $\begin{pmatrix} 2 & 4 & 1 & 3 & 0 & 3 & 5 \end{pmatrix}$  corresponding to the eigenvalue 3, and one eigenvector  $\begin{pmatrix} 2 & 4 & 0 & 1 & 0 & 3 \end{pmatrix}$

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