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$$A = \begin{bmatrix} 0 & -6 & 7 & -15 & -2 \\ 1 & 6 & -6 & 8 & 4 \\ 1 & 0 & 0 & -3 & 0 \\ 0 & 0 & 0 & 1 & -2 \end{bmatrix} B = \begin{bmatrix} 0 & -2 \\ 1 & 0 & 0 \\ 0 & 0 & 0 \end{bmatrix}$$

elso, need to fad vi, vi so that [1-23] (3) = -32 = 1/3 (3) (3) = -42 [1] = 0 Let == 0 => [1-33] (3) = -42

can check O(A,C)[v, v2]=0 V

Boms the unabsculle subspace of the Vi, Or contillelle subspace

But, it must be vz, become of the form of V, Vz, Vz, vs, so, we fany

T= V, V, V2 Q, D,

New Q, is juiced to note the whole things

Then we ranjunte

cost part $\begin{bmatrix} 1 & 0 & 0 \\ 0 & 2 & 0 \\ -1 & 2 & -1 \end{bmatrix}$ $\begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix}$ $\begin{bmatrix} 0 & 0 \\ 0 & 2 \end{bmatrix}$ $\begin{bmatrix} 0 & 0 \\ 0 & 2 \end{bmatrix}$ $\begin{bmatrix} 0 & 0 \\ 0 & 2 \end{bmatrix}$ $\begin{bmatrix} 0 & 0 \\ 0 & 2 \end{bmatrix}$ $\begin{bmatrix} 0 & 0 \\ 0 & 2 \end{bmatrix}$ $\begin{bmatrix} 0 & 0 \\ 0 & 2 \end{bmatrix}$ $\begin{bmatrix} 0 & 0 \\ 0 & 2 \end{bmatrix}$ $\begin{bmatrix} 0 & 0 \\ 0 & 2 \end{bmatrix}$ $\begin{bmatrix} 0 & 0 \\ 0 & 2 \end{bmatrix}$ $\begin{bmatrix} 0 & 0 \\ 0 & 2 \end{bmatrix}$ $\begin{bmatrix} 0 & 0 \\ 0 & 2 \end{bmatrix}$ $\begin{bmatrix} 0 & 0 \\ 0 & 2 \end{bmatrix}$

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