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 $S = \begin{pmatrix} 4 & 9 & 11 & 25 \\ 0 & 1 & 1 & 0 \\ 9 & 4 & 25 & 11 \end{pmatrix}$: Hence, We May Choose Nto Reduce The Size Of
 Coe Cients In The Matrix Tn. In Particular, Noting The Way In Which Sswitches The
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