Elementary Matrices

Manday, May 29, 2023 12:16 PM

$$A = 2 \begin{pmatrix} -3 & 2 & -1 \\ 6 & -6 & 7 \\ 3 & 4 & 4 \end{pmatrix}$$

$$A = 2 \begin{pmatrix} -3 & 2 & -1 \\ 6 & -6 & 7 \\ 3 & 4 & 4 \end{pmatrix}$$

$$A = E_{1} A$$

$$A = E_{2} A$$

$$A = E_{1} A$$

$$A = E_{2} A$$

$$A = E_{1} A$$

$$A = E_{2} A$$

$$A = E_{2} A$$

$$A = E_{3} A$$

$$A = E_{2} A$$

$$A = E_{2} A$$

$$A = E_{3} A$$

$$A = E_{4} A$$

$$A$$