

Matrix

If a number is multiplied to matrix,
it is multiplied to each element of the matrix

$$2 \begin{bmatrix} 9 & 2 & 1 \\ 5 & -1 & 6 \\ 4 & 0 & -2 \end{bmatrix}$$

$$= \begin{bmatrix} 2 \times 9 & 2 \times 2 & 2 \times 1 \\ 2 \times 5 & 2 \times (-1) & 2 \times 6 \\ 2 \times 4 & 2 \times 0 & 2 \times (-2) \end{bmatrix}$$

Determinant

If a number is multiplied to determinant,
it is multiplied to either one row, or one column

$$2 \begin{vmatrix} 9 & 2 & 1 \\ 5 & -1 & 6 \\ 4 & 0 & -2 \end{vmatrix} = \begin{vmatrix} 2 \times 9 & 2 \times 2 & 2 \times 1 \\ 5 & -1 & 6 \\ 4 & 0 & -2 \end{vmatrix}$$

Or

$$\begin{vmatrix} 2 \times 9 & 2 & 1 \\ 2 \times 5 & -1 & 6 \\ 2 \times 4 & 0 & -2 \end{vmatrix}$$

Theory Of Determinants Matrices In 3ed

John Bird



Theory Of Determinants Matrices In 3ed:

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