Marin Section:

[R][c] = [x][y] - [i][j]

Table of numbers, Symbols, or expressions amonged in rows and Columns Column Column

in mathematics and perform operations.

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$$\begin{bmatrix}
A_{11} & A_{12} & A_{21} & A_{22} & A_{23} & A_{24} & A_{2$$

Multiplication: The member of Column in the first matix should be equi-to the rows in the second

$$\begin{bmatrix}
4 & 7 & 7 & 7 & 7 \\
2 & 6 & 7 & 7
\end{bmatrix} = \begin{bmatrix}
(4 & 0.6) + (7 & -0.2) & (4 & -0.7) + (7 & -0.4) \\
(2 & 0.6) + (6 & -0.2) & (2 & -0.7) + (6 & -0.4)
\end{bmatrix}$$

$$AB_{11} = (4.0.6) + (7.0.2)$$

$$AB_{12} = (4.0.6) + (7.0.4)$$

$$AB_{13} = (4.0.6) + (7.0.4)$$

$$AB_{21} = (2.06) + (6.0.2)$$

$$-1.4 + 2.4$$

I Product = How for one the Vectors to work other.

> Messues relative direction