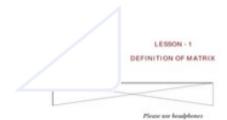


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Numbers arranged in <u>coes, and columns</u> of the rectangular arra square brackets [] or parenthesis () or pair of double vertical limatrix. Matrix is thus, defined as a rectangular array of ordered columns. The numbers are also known as dements of matrix. A



The first subscript "in" refers to the 'number of rows' and the second subscript "in' refers to the 'number of columns' in the particular matrix. Thus so is the element of Prices and 2nd column in the matrix. Similarly, a,-is the element of 2nd row and 1nd column in the matrix is milliarly, and 1nd column in the matrix. Chere ally, the element of 1nd row and 1nd column in the matrix. Chere ally, the element of 1nd row and 1nd column in the matrix. Chere ally, the element of the number of rows and columns it has. A matrix is denoted by capital letters like A, B, C etc. Some examples are:

$$\begin{split} A &= \begin{bmatrix} 1 & -1 \\ 3 & 2 \end{bmatrix} & ; & 2x2matrix \\ B &= \begin{bmatrix} 1 & 2 & 1 \\ 2 & 3 & 1 \end{bmatrix} & ; & 2x3matrix \\ C &= \begin{bmatrix} 11 & 2 & 10 & 1 \\ 2 & 4 & 10 & 1 \\ 3 & 3 & 5 & 1 \end{bmatrix} & ; & 3x4matrix \\ C &= \begin{bmatrix} 1 & 2 & 10 & 1 \\ 2 & 4 & 10 & 1 \\ 3 & 3 & 5 & 1 \end{bmatrix} & ; & 3x4matrix \\ C &= \begin{bmatrix} 1 & 2 & 10 & 1 \\ 2 & 4 & 10 & 1 \\ 3 & 3 & 5 & 1 \end{bmatrix} & ; & 3x4matrix \\ C &= \begin{bmatrix} 1 & 2 & 10 & 1 \\ 2 & 4 & 10 & 1 \\ 3 & 3 & 5 & 1 \end{bmatrix} & ; & 3x4matrix \\ C &= \begin{bmatrix} 1 & 2 & 10 & 1 \\ 2 & 4 & 10 & 1 \\ 3 & 3 & 5 & 1 \end{bmatrix} & ; & 3x4matrix \\ C &= \begin{bmatrix} 1 & 2 & 10 & 1 \\ 2 & 4 & 10 & 1 \\ 3 & 3 & 5 & 1 \end{bmatrix} & ; & 3x4matrix \\ C &= \begin{bmatrix} 1 & 2 & 10 & 1 \\ 2 & 4 & 10 & 1 \\ 3 & 3 & 5 & 10 \\ 3 & 3 & 5 & 1 \end{bmatrix} & ; & 3x4matrix \\ C &= \begin{bmatrix} 1 & 2 & 10 & 1 \\ 2 & 4 & 10 & 1 \\ 3 & 3 & 5 & 10 \\ 3 & 3 & 10 \\ 3 & 3 & 10 \\ 3 & 3 & 10 \\ 3 & 3 & 10 \\ 3 & 3 & 10 \\ 3 & 3 & 10 \\ 3 & 3 & 10 \\ 3 & 3 & 10 \\ 3 & 3 & 10 \\ 3 & 3 & 10 \\ 3 & 3 & 10 \\ 3 & 3 & 10 \\ 3 & 3 & 10 \\ 3 & 3 & 10 \\ 3 & 3 & 10 \\$$

- 2×2 matrix has 2 rows and 2 columns
- 2 x 3 matrix has 2 rows and 3 columns
- 3 x 4 matrix has 3 rows and 4 columns



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