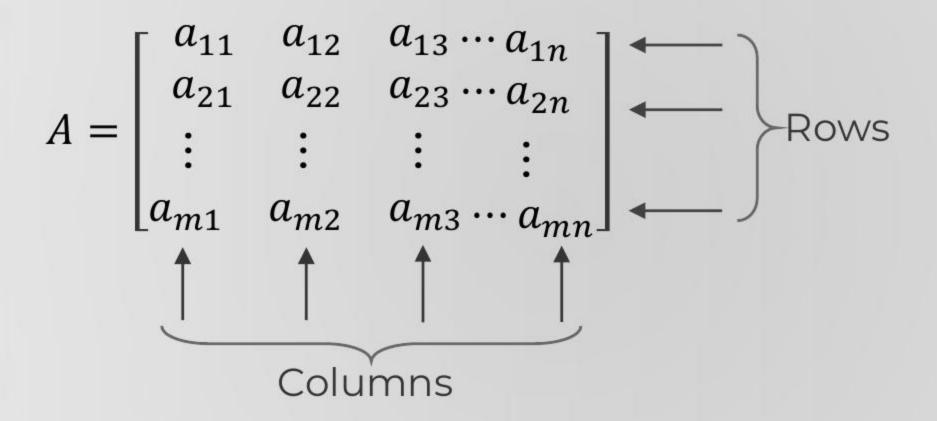


• A rectangular arrangement of $m \cdot n$ numbers (real or complex) or expressions (real or complex valued), having m rows and n columns is called a matrix. $(m, n \in N)$



• An element of a matrix is denoted by a_{ij} : Element of i^{th} row & j^{th} column.