* **Transpose of Matrix :**
* The transpose of an m × n matrix A = [aij] is defined as the n × m matrix B = [bij], with bij= aij for 1≤ i≤ m and 1≤ j≤ n. The transpose of A is denoted by At.
* That is, by the transpose of an m × n matrix A, we mean a matrix of order n × m having the rows of A as its columns and the columns of A as its rows.

