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a_{ij} $m \times 1$ is a column matrix of order $m \times 1$. (ii) Row matrix A matrix is said to be a row matrix if it has only one row. For example, $14 \ 1 \ 523 \ 2 \times \begin{bmatrix} \] = - | \ | \ [\]$ is a row matrix. In general, $B = [b_{ij}] \ 1 \times n$

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$1 \leq i \leq m; 1 \leq j \leq n$. For example For
example $\begin{pmatrix} 8 & 2 & 4 & 2 & 1 & 3 & 4 & 0 & 7 & 3 \\ 5 & 2 & 4 & 8 & 2 & 8 & 1 & 8 & 3 & 8 \\ 8 & 0 & 8 & 7 & 3 & 5 & 2 & 4 & 16 & 8 & 24 \\ 32 & 0 & 56 & 3 & 5 \end{pmatrix}$ We see that if

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we multiply by $k = 0$ we get a matrix where all the entries are 0 . This has a special name. The $m \ n$ matrix where every entry is 0 is called the $m \ n$ zero matrix.

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