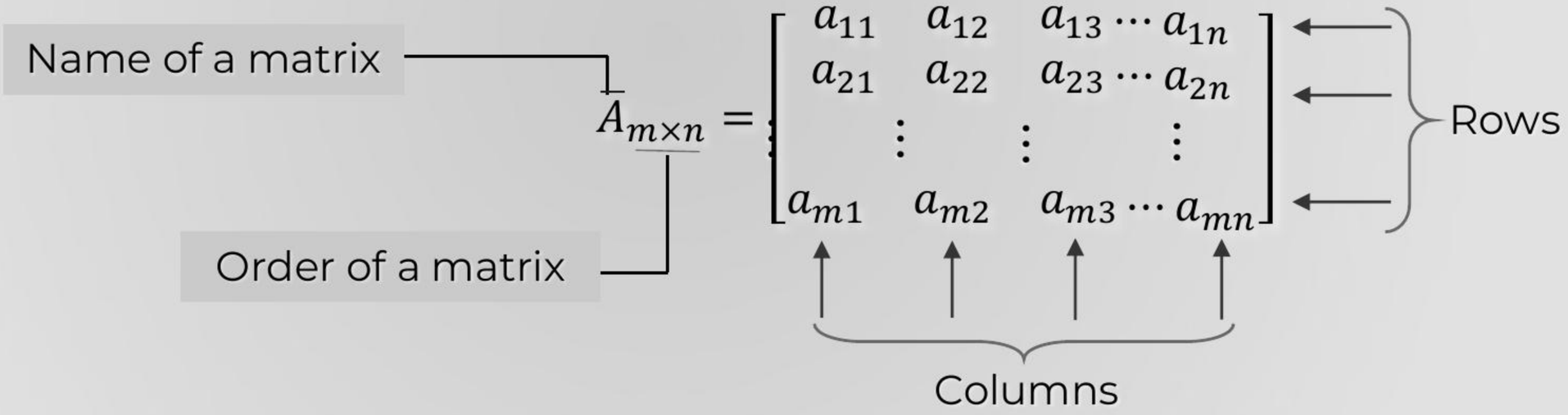
Order of a matrix

Order or dimension of a matrix denotes the arrangement of elements as number of rows and number of columns.

- Order = Number of rows × Number of columns $= m \times n$



- Thus, a matrix can also be represented as $A = [a_{ij}]_{m\times n}$ or $(a_{ij})_{m\times n}$

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