Introduction To Joins ====>

- * Retrieving data from multiple tables using JOIN , which is one of the most important aspects of the SQL language.
- * Join is a query that is used to combine rows from two or more tables or views.
- * It retrieves data from multiple tables and presents a new table.

Types Of Joins ===>

- * There is 8 Following are various types of Joins supported by Oracle:
- CARTESIAN JOIN or CROSS JOIN
- EQUI JOIN
- SELF JOIN
- LEFT OUTER JOIN , RIGHT OUTER JOIN, FULL OUTER JOIN
- NON-EQUI JOIN
- NATURAL JOIN