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QE.6.12

What is the difference between the DISTINCT and GROUP BY clause?

Answer

The Difference Between the distinct clause and the GROUP BY by clause is the GROUP BY clause defines one or more columns in a group, whereas the DISTINCT clause lists only the different values.

Q.6.13

How does the GROUP BY clause manage the NULL values? Does it correspond to the general treatment of these values?

Answer

The GROUP BY displays the NULL Values.

E.6.14

What is the difference between COUNT(\*) and COUNT (column)?

The difference is COUNT(\*) counts all the values in the Table whereas COUNT (column) counts all the values in the column.

E.6.19

What is the practical use of temporary tables?

The practical use of a temporary table is that with a temperary table you can quickly do calculations with to receive an answer without disturbing the original tables.

E.6.20

What is the difference between global and local temporary tables?

The difference is a local table is owned by the session that it is created in and is only visible in that session whereas a global session is visible to any user after it was created and deleted when all the users that where referencing the table disconnect from the database server.