**TRUNCATE**

* “TRUNCATE TABLE” is a statement that quickly deletes all records in a table. It drop and re-create the table
* Records deleted by the “Truncate Table” statement cannot be restored.
* We cannot specify a “where” condition in a Truncate Table statement.
* This command does not require a WHERE condition.
* No Triggers are fired on this operation because it does not operate on individual rows.
* It is a DDL which is used to remove ALL the rows from a table.

SYNTAX : TRUNCATE TABLE table\_name;

Example : TRUNCATE TABLE employee;

**DELETE**

* DELETE command is used to remove records from a particular table.
* A WHERE condition can be used to remove some rows. If no WHERE condition is specified, all rows will be removed.
* This is a DML command as it is just used to modify the table data.
* It does not change any property of a table.

SYNTAX : DELETE FROM table\_name WHERE (condition);

Example : DELETE FROM employee WHERE id = 10;