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1. JAVA

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4. what are the differences between the DELETE, DROP, and TRUNCATE SQL commands?

DELETE: is a DML command to remove records. does not reset the **auto-increment** value.

DROP: is DDL command to remove the entire table permanently.

TRUNCATE: is DDL command to remove all records of a table and leaves table structure, constraints, and columns of the table intact. resets the **auto-increment** value to zero.

5. how do you add a time stamp to a record in a database?

Use DEFAULT constraint while creating the table

CREATE TABLE <table name>

(

 Name INT, data_name DATETIME DEFAULT CURRENT_TIMESTAMP

)