

SQL

- a), c), d)
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Subjective Answers: -

- Denormalization is a strategy used on a previously normalized database to increase performance.
- A database cursor is a mechanism that enables traversal over the records in a database.
- These SQL commands are mainly categorized into five categories as:
 - A. DDL – Data Definition Language.
 - B. DQL – Data Query Language.
 - C. DML – Data Manipulation Language.
 - D. DCL – Data Control Language.
 - E. TCL – Transaction Control Language.
- Constraints are used to limit the type of data that can go into a table. This ensures the accuracy and reliability of the data in the table. If there is any violation between the constraint and the data action, the action is aborted.
- Auto-increment allows a unique number to be generated automatically when a new record is inserted into a table