**SQL Statement Types:**

1. **Data Query Language (DQL):**
   * **SELECT**: Retrieves data from tables based on specified conditions.
2. **Data Definition Language (DDL):**
   * **CREATE TABLE**: Creates new database tables.
   * **ALTER TABLE**: Modifies existing table structures.
   * **DROP TABLE**: Deletes tables and their data.
3. **Data Manipulation Language (DML):**
   * **INSERT INTO**: Inserts new records into tables.
   * **UPDATE**: Modifies existing records in tables.
   * **DELETE**: Removes records from tables.
4. **Data Control Language (DCL):**
   * **GRANT**: Grants specific privileges to users or roles.
   * **REVOKE**: Revokes previously granted privileges.
5. **Transaction Control Statements:**
   * **BEGIN TRANSACTION**: Initiates a new transaction.
   * **COMMIT**: Saves changes made during the current transaction.
   * **ROLLBACK**: Undoes changes made during the current transaction.