

1. Write a query to insert a new employee into the Employees table with values (1, 'John', 'HR', 50000).
2. Write a query to insert multiple rows into a table in a single query.
3. Write an INSERT query where only some columns are provided (not all).
4. Write a query to update the salary of an employee with ID = 101 to 60000.
5. Update the department of all employees from 'Sales' to 'Marketing'.
6. Increase salary by 10% for all employees in the 'IT' department.
7. Write a query to update multiple columns in a table using a single statement.
8. Write a query to delete a record from the Employees table where ID = 5.
9. Delete all employees whose department is 'HR'.
10. Delete all records from a table but keep the structure.
11. Write a delete query using a subquery to delete specific rows.
12. Write a query to create a table called Students with columns: ID, Name, Age, and Email.
13. Create a table Orders with a foreign key referencing the Customers table.

14. Write a query to create a table with a unique constraint on the email column.

15. Create a table and set the default value of the status column to 'Active'.

16. Create a table with a primary key on multiple columns.

17. Write a query to drop a table named TempData.

18. Drop only the primary key constraint from a table.

19. Write a query to drop a column from an existing table.

20. Drop all indexes on a given table.

21. Write a query to add a new column DOB of type DATE to the Employees table.

22. Modify the data type of the column Salary from INT to FLOAT.

23. Rename a column in a table from fullname to name.

24. Rename the table Customers to Clients.

25. Add a NOT NULL constraint to the email column in the Users table.

26. Truncate a table and insert one row back using INSERT.

27. Truncate multiple tables in one transaction (if supported).