```sql
-- Create a table

CREATE TABLE CUSTOMERS (

    ID INT PRIMARY KEY,

    NAME VARCHAR(20) NOT NULL,

    AGE INT NOT NULL,

    ADDRESS CHAR(25),

    SALARY DECIMAL(18, 2)

);


-- Insert data

INSERT INTO CUSTOMERS (ID, NAME, AGE, ADDRESS, SALARY) VALUES (1, 'Ramesh', 32, 'Ahmedabad', 2

INSERT INTO CUSTOMERS (ID, NAME, AGE, ADDRESS, SALARY) VALUES (2, 'Khilan', 25, 'Delhi', 1500.

INSERT INTO CUSTOMERS (ID, NAME, AGE, ADDRESS, SALARY) VALUES (3, 'Kaushik', 23, 'Kota', 2000.


-- Alter table: Add a column

ALTER TABLE CUSTOMERS ADD EMAIL VARCHAR(50);


-- Update to check changes

UPDATE CUSTOMERS SET EMAIL = 'ramesh@example.com' WHERE ID = 1;


-- Select all records

SELECT * FROM CUSTOMERS;


-- Truncate table (removes all rows)

-- TRUNCATE TABLE CUSTOMERS;


-- Drop column
```

```sql
-- ALTER TABLE CUSTOMERS DROP COLUMN EMAIL;



-- Drop table completely

-- DROP TABLE CUSTOMERS;
```