2. Write SQL query for following DDL Commands

Create employee table
CREATE TABLE Employee (
   employee_id INT,
   name CHAR(100),
   email CHAR(100),
   department CHAR(50),
   salary DECIMAL(10, 2)
);

Inserting the table
INSERT INTO Employee VALUES (1, 'prathamesh', 'prathamesh@gmail.com', 'HR', 40000.00);

INSERT INTO Employee VALUES (2, 'nikhil', 'nikhil@gmailcom', 'Tester', 34000.00);

INSERT INTO Employee VALUES (3, 'sumit', 'sumit@gmail.com', 'fianance', 50000.00);

Showing the table
select * from Employee;

Alter Table (Add Attribute city)
ALTER TABLE Employee ADD city CHAR(50);

Showing the table
select * from Employee;

Alter Table (Drop Attribute city)
ALTER TABLE Employee DROP COLUMN city;

Showing the table
select * from Employee;

Rename
ALTER TABLE Employee RENAME TO NewEmployeeTable;

Drop table
DROP TABLE Employee;