1. Write SQL query for following DDL Commands

Create Student table
CREATE TABLE Student (
    student_id INT,
    name CHAR(100),
    email CHAR(100)
 );

Inserting the table
INSERT INTO Student VALUES (1, 'prathamesh', 'prathameshpise6@gmail.com');
INSERT INTO Student VALUES (2, 'nikhil', 'nrpawar5530@gmail.com');
INSERT INTO Student VALUES (3, 'ajinkya', 'ajinkyapatil@gmail.com');

Showing the table
select * from student;

Alter Table (Add Attribute age)
ALTER TABLE Student ADD age INT;

Showing the table
select * from student;

Alter Table (Drop Attribute age)
ALTER TABLE Student DROP COLUMN age;

Showing the table
select * from student;

Rename
ALTER TABLE Student RENAME TO NewStudentTable;

Drop table
DROP TABLE Student;