VIRTUAL LAB 4

4. Create a student table  and insert 5 records in to the table by SQL Commands   and  Delete the table along with table structure.

CREATE TABLE student (

id INT PRIMARY KEY,

name VARCHAR(255),

age INT

);

INSERT INTO student (id, name, age) VALUES (1, 'John Doe', 20);

INSERT INTO student (id, name, age) VALUES (2, 'Jane Smith', 21);

INSERT INTO student (id, name, age) VALUES (3, 'Bob Johnson', 22);

INSERT INTO student (id, name, age) VALUES (4, 'Sally Brown', 23);

INSERT INTO student (id, name, age) VALUES (5, 'Tom Davis', 24);

This creates a student table with three columns: id, name, and age. It then inserts five records into the table.

Here’s an example of how you can delete the student table along with its structure:

DROP TABLE student;

This deletes the student table along with its structure.