ALTER TABLE Book

ADD Email VARCHAR(20);

SELECT \*

FROM Book;

ALTER TABLE Book

DROP COLUMN Address;

SELECT \*

FROM Book;

CREATE DATABASE Test;

CREATE TABLE A

(

id INT

);

CREATE TABLE B

(

name VARCHAR(20)

);

DROP TABLE A;

DROP DATABASE Test;

EXEC sp\_rename

'Book.BName','Book\_name',

'COLUMN';

SELECT \*

FROM Book;

EXEC sp\_rename 'Book','Refrence\_Book';

SELECT \*

FROM Refrence\_Book;

--inset single value

INSERT INTO Refrence\_Book

VALUES ('1-30-2001', 'Database', 3454, 'Bhupendra', '2024-01-13', 'abc@gmail.com' );

--insert multiple values

INSERT INTO Refrence\_Book

VALUES ('3-30-3001', 'AI', 345, 'ANUP', '2023-01-10', 'anup@gmail.com'),

('2-30-1001', 'Computer Network', 335, 'Huzz', '2013-01-10', 'huzz@gmail.com'),

('2-30-3401', 'TOC', 445, 'Rishav Acharya', '2013-01-30', 'Raja@gmail.com'),

('2-30-3301', 'Operating System', 325, 'Kapil Adhikari', '2013-01-10', 'Kapil@gmail.com');

--Display all

SELECT \*

FROM Refrence\_Book

--INSERT RECORDS FROM ANOTHER TABLE

CREATE TABLE Test

(

id varchar(20),

name varchar(30),

price int,

aname varchar(20),

Email varchar(30),

DOB Date,

Salary int

);

INSERT INTO Test

VALUES ('4-30-3001', 'Artificial Intelligence', 345, 'Abhishek Koirala', 'Abhishek@gmail.com', '1993-01-10', 29999),

('5-30-3001', 'CN', 345, 'Shishir', 'SHishir@gmail.com', '1893-01-10', 25999),

('6-30-3001', 'OS', 345, 'Kapil', 'Kapil@gmail.com', '1593-01-10', 49999);

SELECT \*

FROM Test

SELECT \*

FROM Refrence\_Book

INSERT INTO Test

SELECT ISBN, Book\_name, Price, Aname, Email,adob,8000

From Refrence\_Book;