CREATE DATABASE BOOKSSDB;

USE BOOKSSDB;

CREATE TABLE BOOKS (ID INT PRIMARY KEY,TITLE VARCHAR(100),AUTHOR VARCHAR(100),GENERE VARCHAR(50),PUBLICATION_YEAR INT,PRICE DECIMAL(8,2));

INSERT INTO BOOKS VALUES(1, 'PADMAVATHI CHARITRAM', 'MADHAVIAH', 'JULES', 2009, 18.55);

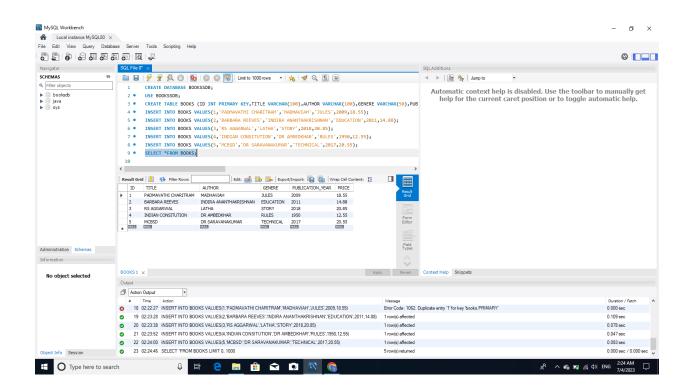
INSERT INTO BOOKS VALUES(2,'BARBARA REEVES','INDIRA ANANTHAKRISHNAN','EDUCATION',2011,14.88);

INSERT INTO BOOKS VALUES(3,'RS AGGARWAL','LATHA','STORY',2018,20.85);

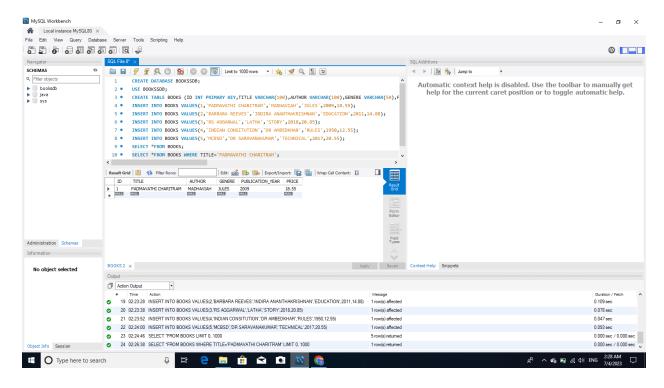
INSERT INTO BOOKS VALUES(4, 'INDIAN CONSITUTION', 'DR AMBEDKHAR', 'RULES', 1950, 12.55);

INSERT INTO BOOKS VALUES(5, 'MCBSD', 'DR SARAVANAKUMAR', 'TECHNICAL', 2017, 20.55);

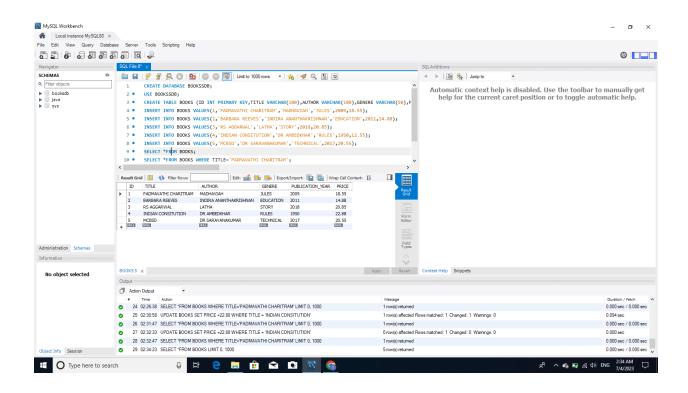
SELECT *FROM BOOKS;



SELECT *FROM BOOKS WHERE TITLE='PADMAVATHI CHARITRAM';



UPDATE BOOKS SET PRICE =22.88 WHERE TITLE = 'INDIAN CONSITUTION';



DELETE FROM BOOKS WHERE TITLE ='RS AGGARWAL';

