SQL ASSIGNMENT

CREATE DATABASE BOOKSDB;

use booksdb;

CREATE table BOOKS(

BOOKS_TITLE VARCHAR(30) primary key,

AUTHOR VARCHAR(50),

GENRE VARCHAR(30),

PUBLICATION_YEAR int,

PRICE int

);

INSERT INTO BOOKS VALUES('REY','HARI','COMEDY',1999,4555);

INSERT INTO BOOKS VALUES('HLO','HARISH','THRILLER',1998,555);

INSERT INTO BOOKS VALUES('BLA','VAIRAMUTHU','VEX',1996,455);

INSERT INTO BOOKS VALUES('BLLED','SUDALA','SAD',1997,4565);

INSERT INTO BOOKS VALUES('HEY','NAN','NOVEL',1995,4565);

SELECT * FROM BOOKS;

SELECT BOOKS_TITLE FROM BOOKS;
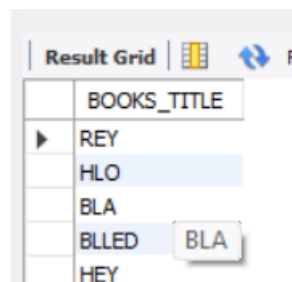
select AUTHOR, GENRE, PUBLICATION_YEAR, PRICE FROM BOOKS WHERE BOOKS_TITLE='REY';

UPDATE BOOKS SET PRICE=20 WHERE BOOKS_TITLE='BLA';

DELETE FROM BOOKS WHERE BOOKS_TITLE='BLA';

SELECT * FROM BOOKS;

Q1.

	AUTHOR	GENRE	PUBLICATION_YEAR	PRICE
▶	HARI	COMEDY	1999	4555

Q2.

	BOOKS_TITLE	AUTHOR	GENRE	PUBLICATION_YEAR	PRICE
▶	REY	HARI	COMEDY	1999	20
	HLO	HARISH	THRILLER	1998	555
	BLA	VAIRAMUTHU	VEX	1996	455
	BLLED	SUDALA	SAD	1997	4565
	HEY	NAN	NOVEL	1995	4565

Q3.

	BOOKS_TITLE	AUTHOR	GENRE	PUBLICATION_YEAR	PRICE
▶	REY	HARI	COMEDY	1999	20
	HLO	HARISH	THRILLER	1998	555
	BLLED	SUDALA	SAD	1997	4565
	HEY	NAN	NOVEL	1995	4565

Q4.