Write SQL queries to perform the following tasks:

a. Retrieve all the books from the database.

b. Retrieve the details of a book based on its title.

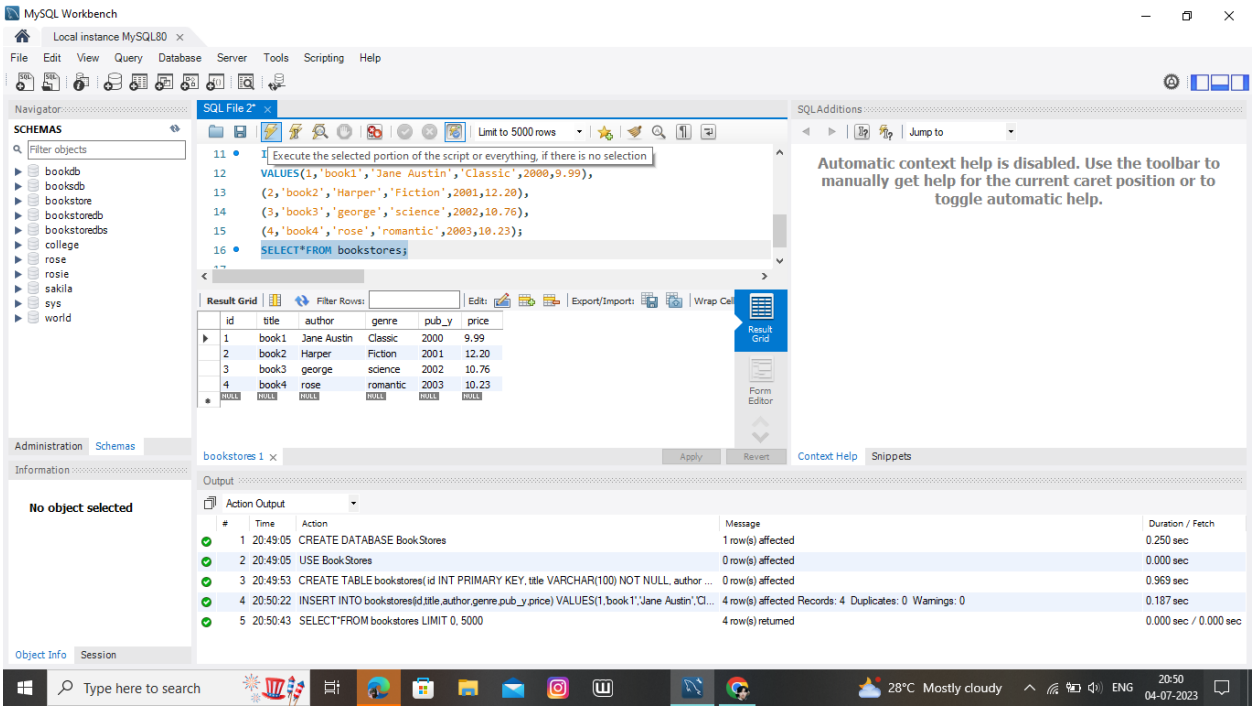
c. Update the price of a book.

d. Delete a book from the database based on its title.

```
CREATE DATABASE BookStores;
USE BookStores;
CREATE TABLE bookstores(
id INT PRIMARY KEY,
title VARCHAR(100) NOT NULL,
author VARCHAR(100) NOT NULL,
genre VARCHAR(100) NOT NULL,
pub_y INT NOT NULL,
price DECIMAL(8,2) NOT NULL
);
INSERT INTO bookstores(id,title,author,genre,pub_y,price)
VALUES(1,'book1','Jane Austin','Classic',2000,9.99),
(2,'book2','Harper','Fiction',2001,12.20),
(3,'book3','george','science',2002,10.76),
(4,'book4','rose','romantic',2003,10.23);
SELECT*FROM bookstores;
SELECT*FROM bookstores WHERE title='book3';
UPDATE bookstores SET price=9.99 WHERE id=2;
DELETE FROM bookstores WHERE title='book4';
```

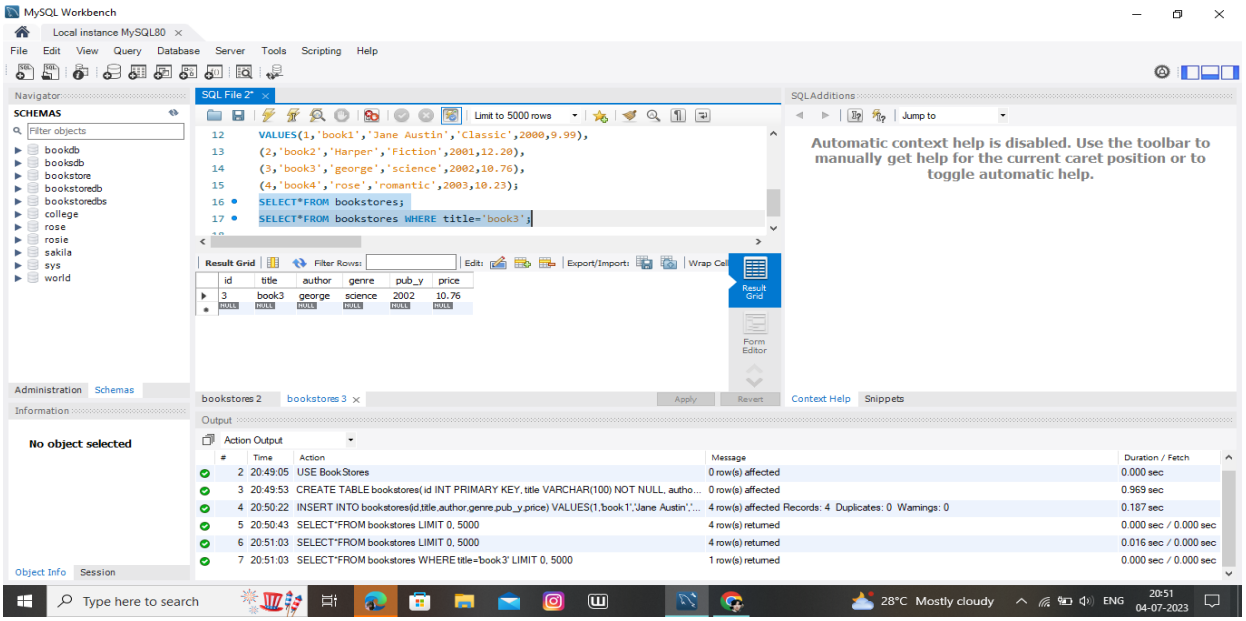
a. Retrieve all the books from the database.

```
SELECT*FROM bookstores;
```



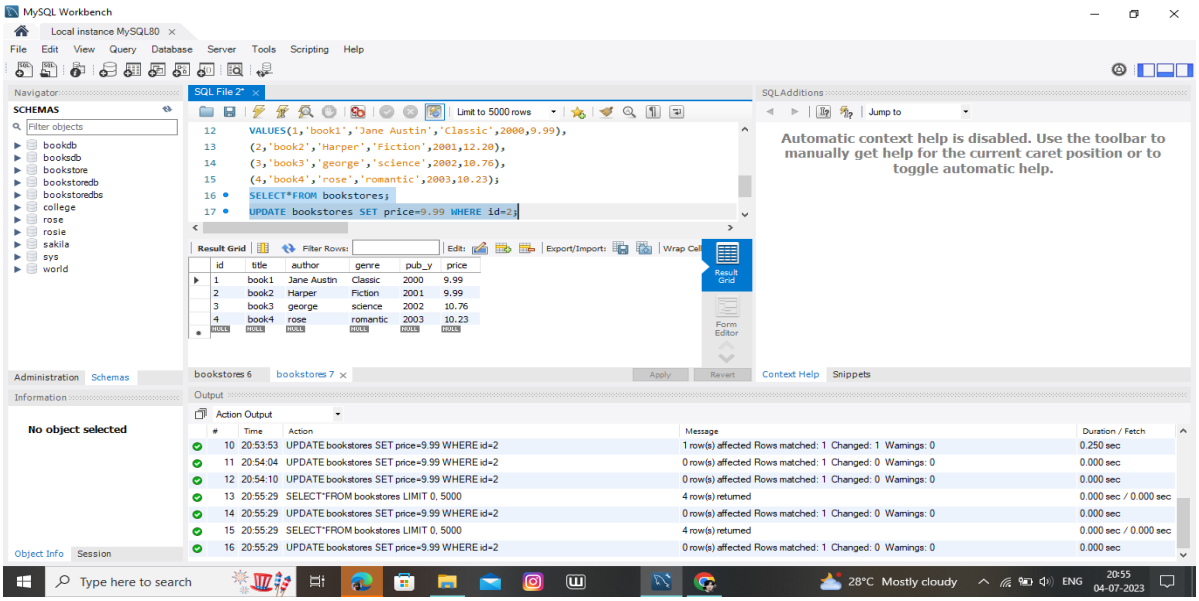
b. Retrieve the details of a book based on its title.

```
SELECT*FROM bookstores WHERE title='book3';
```



c. Update the price of a book.

UPDATE bookstores SET price=9.99 WHERE id=2;



d. Delete a book from the database based on its title.

DELETE FROM bookstores WHERE title='book4';