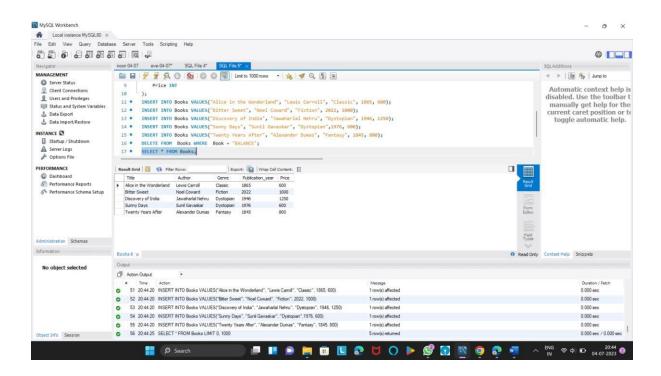
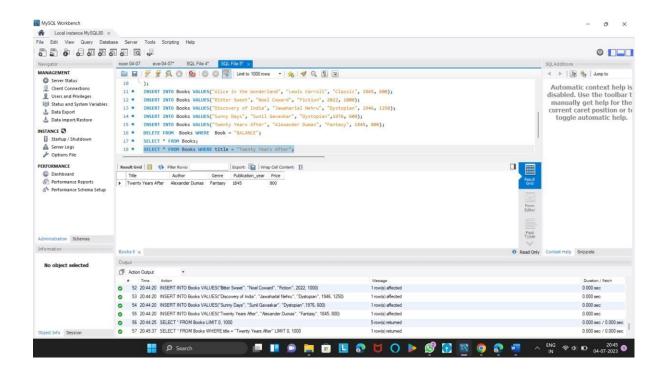
```
CREATE DATABASE BooksDB;
SHOW DATABASES;
USE BooksDB;
CREATE TABLE Books (
  Title VARCHAR(50),
  Author VARCHAR(50),
  Genre VARCHAR(50),
  Publication_year INT,
  Price INT
);
INSERT INTO Books VALUES("Alice in the Wonderland", "Lewis Carroll", "Classic", 1865, 600);
INSERT INTO Books VALUES("Bitter Sweet", "Noel Coward", "Fiction", 2022, 1000);
INSERT INTO Books VALUES("Discovery of India", "Jawaharlal Nehru", "Dystopian", 1946, 1250);
INSERT INTO Books VALUES("Sunny Days", "Sunil Gavaskar", "Dystopian",1976, 600);
INSERT INTO Books VALUES("Twenty Years After", "Alexander Dumas", "Fantasy", 1845, 800);
DELETE FROM Books WHERE Book = "BALANCE";
SELECT * FROM Books;
SELECT * FROM Books WHERE title = "Twenty Years After";
UPDATE Books SET price = 700 WHERE title = "Sunny Days";
DELETE FROM Books WHERE title = "Alice in the Wonderland";
```

Write SQL queries to perform the following tasks:

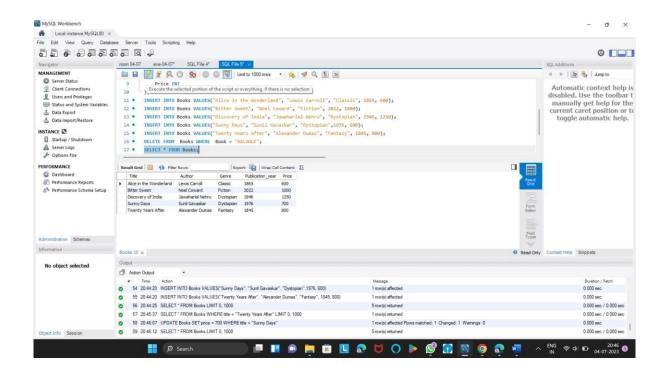
a. Retrieve all the books from the database.



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.

