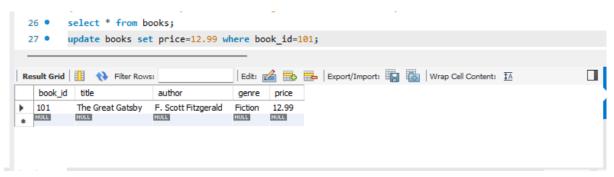
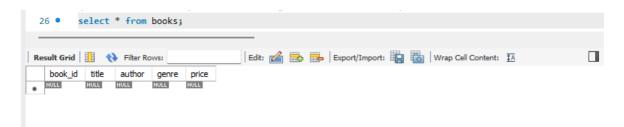
- 1. Insert a new book with the following details: book_id = 101, title = 'The Great Gatsby', author
- = 'F. Scott Fitzgerald', genre = 'Fiction', price = 10.99.

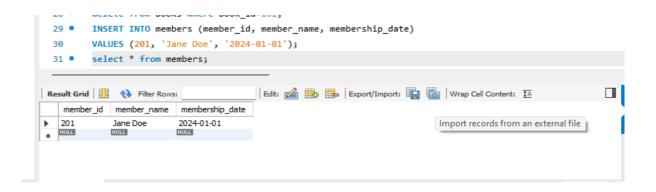
2. Update the price of the book with book_id = 101 to 12.99



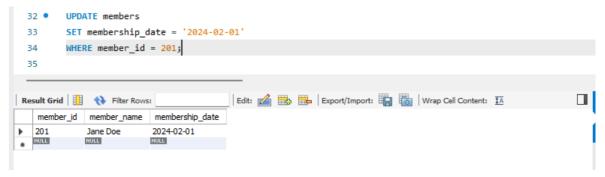
3. Delete the book with book_id = 101



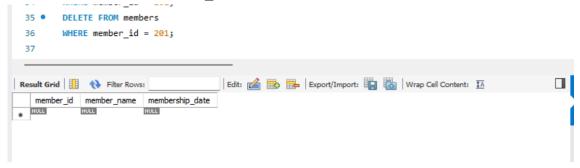
4. Insert a new member with the following details: member_id = 201, member_name = 'Jane Doe', membership_date = '2024-01-01'.



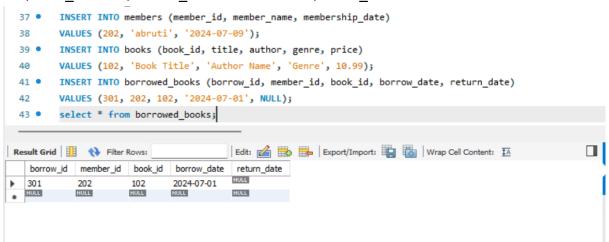
5. Update the membership_date of the member with member_id = 201 to '2024-02-01'.



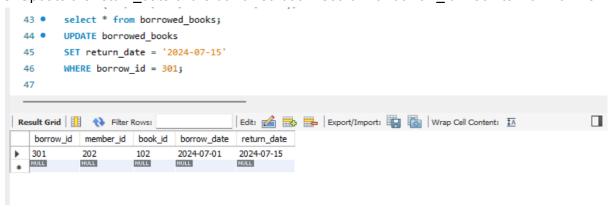
6. Delete the member with member id = 201.



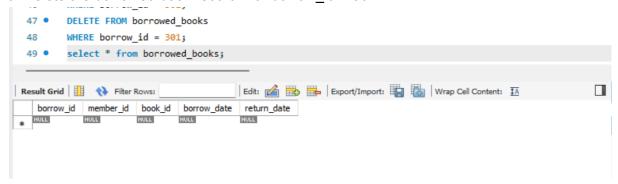
7.Insert a new borrowed book record with the following details: borrow_id = 301, member_id = 202, book_id = 102, borrow_date = '2024-07-01', return_date = NULL.



8. Update the return date of the borrowed book record with borrow id = 301 to '2024-07-15'.



9. Delete the borrowed book record with borrow_id = 301.



10. Count the total number of books.



11. Count the total number of members.

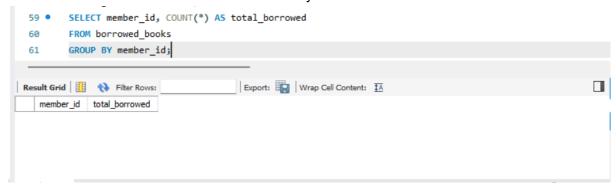


12. Count the total number of borrowed book records.

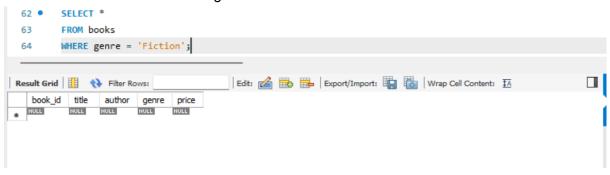


13. Find the average price of books in the 'Fiction' genre.

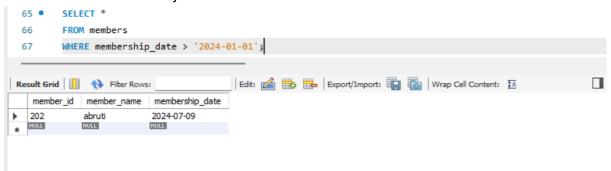
14. Find the total number of books borrowed by each member.



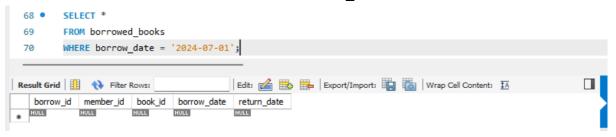
15. Find all books in the 'Fiction' genre.



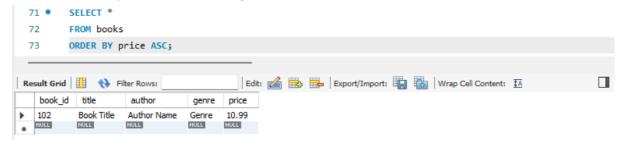
16. Find all members who joined after '2024-01-01'.



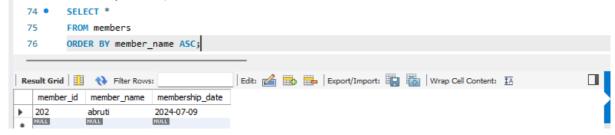
17. Find all borrowed book records where the borrow_date is '2024-07-01'.



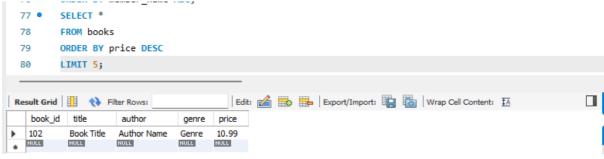
18. Sort books by price in ascending order.



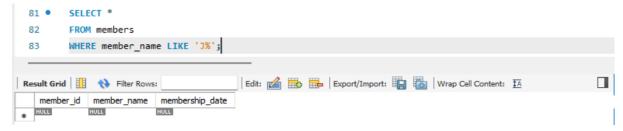
19. Sort members by name in alphabetical order.



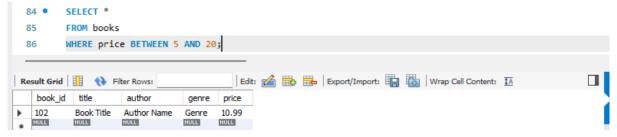
20. Find the top 5 most expensive books.



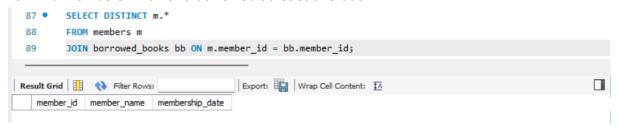
21. Find members whose names start with 'J'.



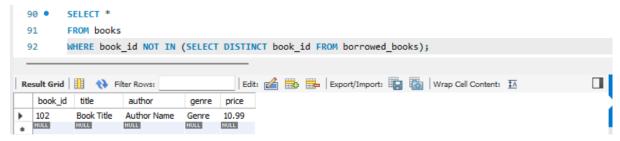
22. Find books with prices between 5 and 20.



23. Find members who have borrowed at least one book.



24. Find books that have not been borrowed yet.



25. Find the total amount spent on borrowed books by each member (considering book price).