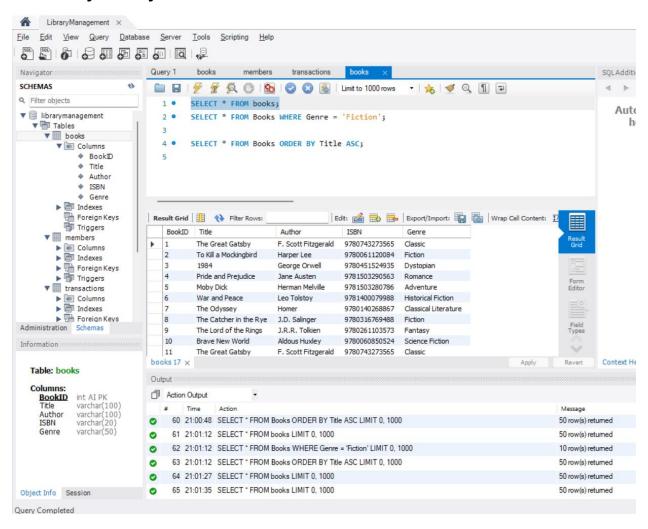
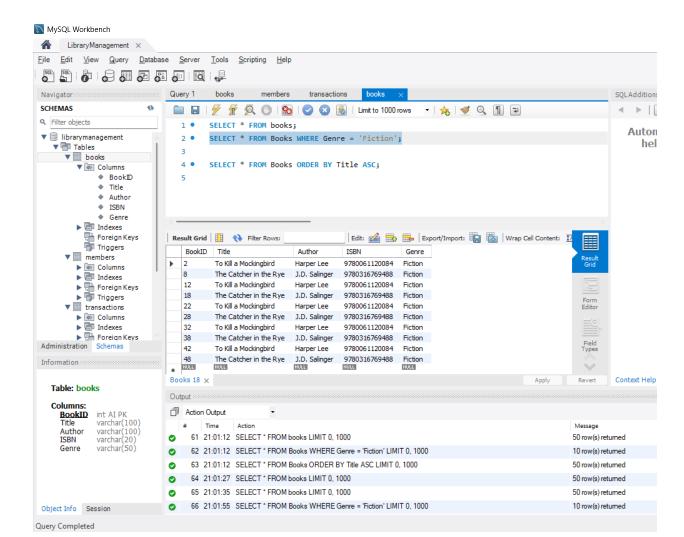
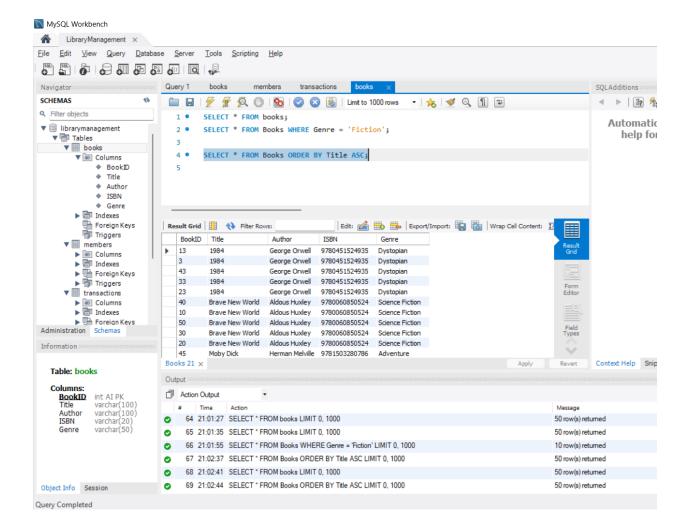
JOHN CARLO S. GUMAOD

Laboratory Activity 3:







Additional Questions/Discussions:

- How do WHERE and ORDER BY improve the functionality of SQL queries?
 - Data is filtered by the WHERE clause to display only pertinent information, and the ORDER BY clause arranges the results in a certain order. All of them work together to improve the efficiency of SQL queries and facilitate data organization for simpler analysis.

Conclusions:

 In order to manage and manipulate data in databases, Structured Query Language (SQL) is necessary. Users may effectively obtain, filter, and sort data with the help of simple SQL queries like SELECT, WHERE, and ORDER BY. These queries aid in data organization, enhance search engine results, and simplify database interactions. Comprehending these fundamental queries serves as the basis for more complex SQL procedures.