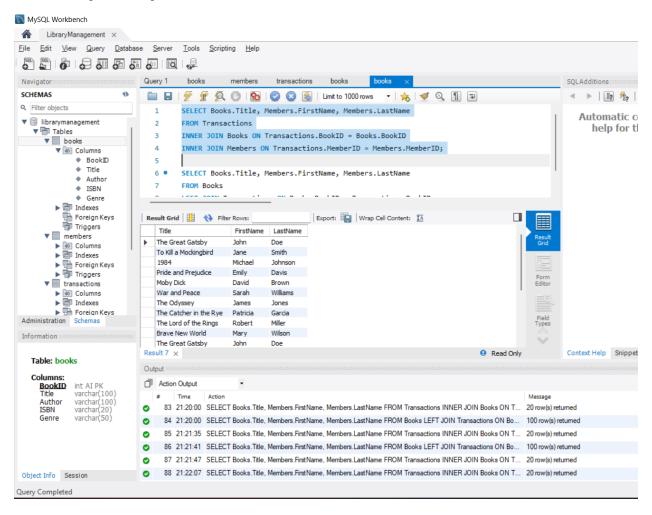
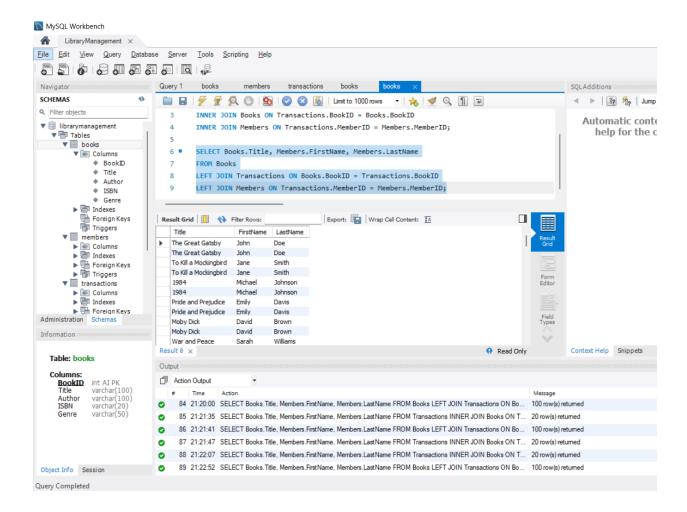
JOHN CARLO S. GUMAOD

Laboratory Activity 4:





Additional Questions/Discussions:

- How does the LEFT JOIN differ from the INNER JOIN?
 - An INNER JOIN returns only the records that have matching values in both tables, excluding unmatched records. A LEFT JOIN returns all records from the left table, along with matching records from the right table; if there's no match, it includes NULL values for the right table's columns.

Conclusions:

 SQL JOIN operations are used to combine data from multiple tables based on related columns. INNER JOIN returns only matching records, while LEFT JOIN includes all records from the left table and matching records from the right, filling in NULL for non-matching rows. JOINs are essential for retrieving and organizing data from related tables in relational databases.