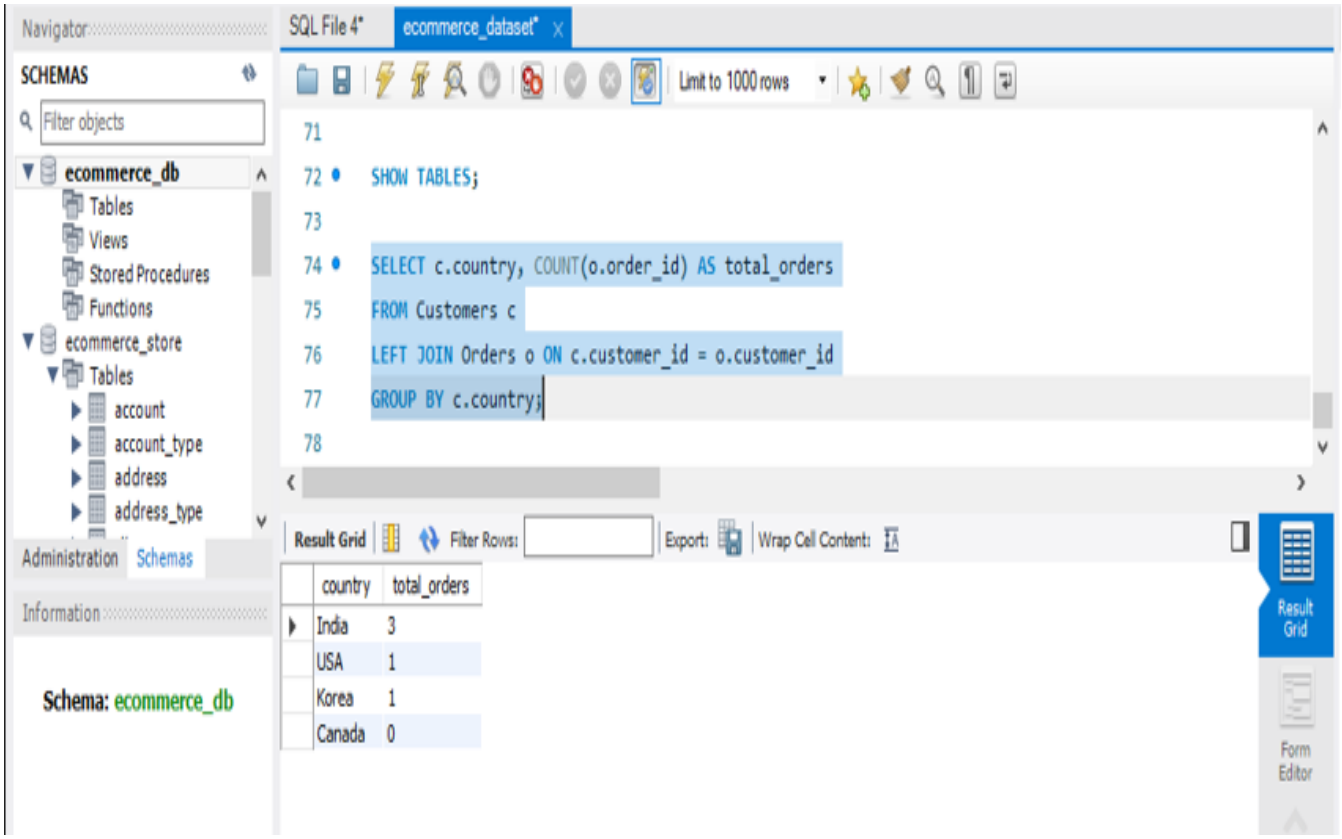
SQL SELECT QUERIES OUTPUT

1 Orders Count by Country

Query Summary

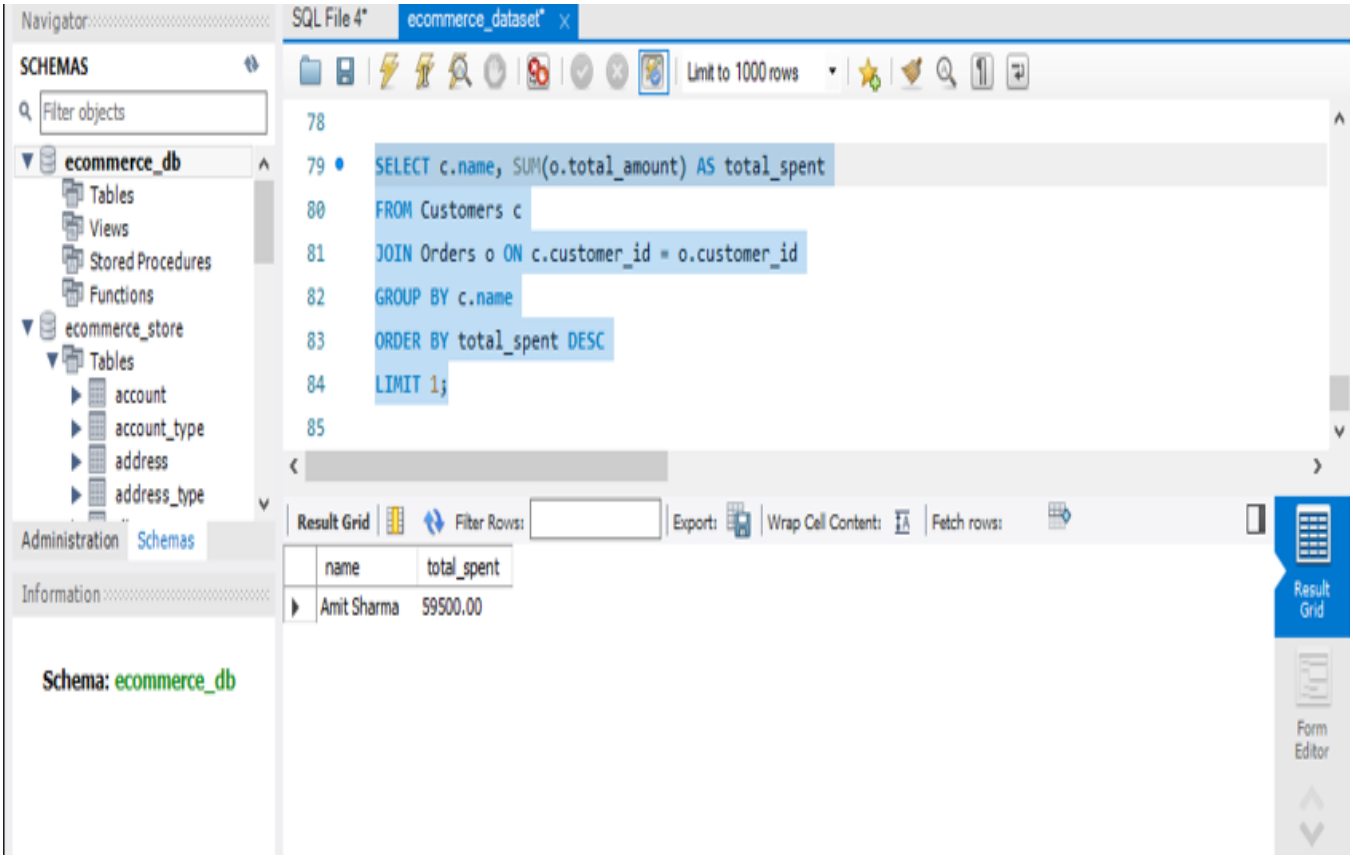
This query shows how many orders were placed from each country. It connects the Customers table with the Orders table and counts the number of orders for every country.



2 Highest Spending Customer

Query Summary

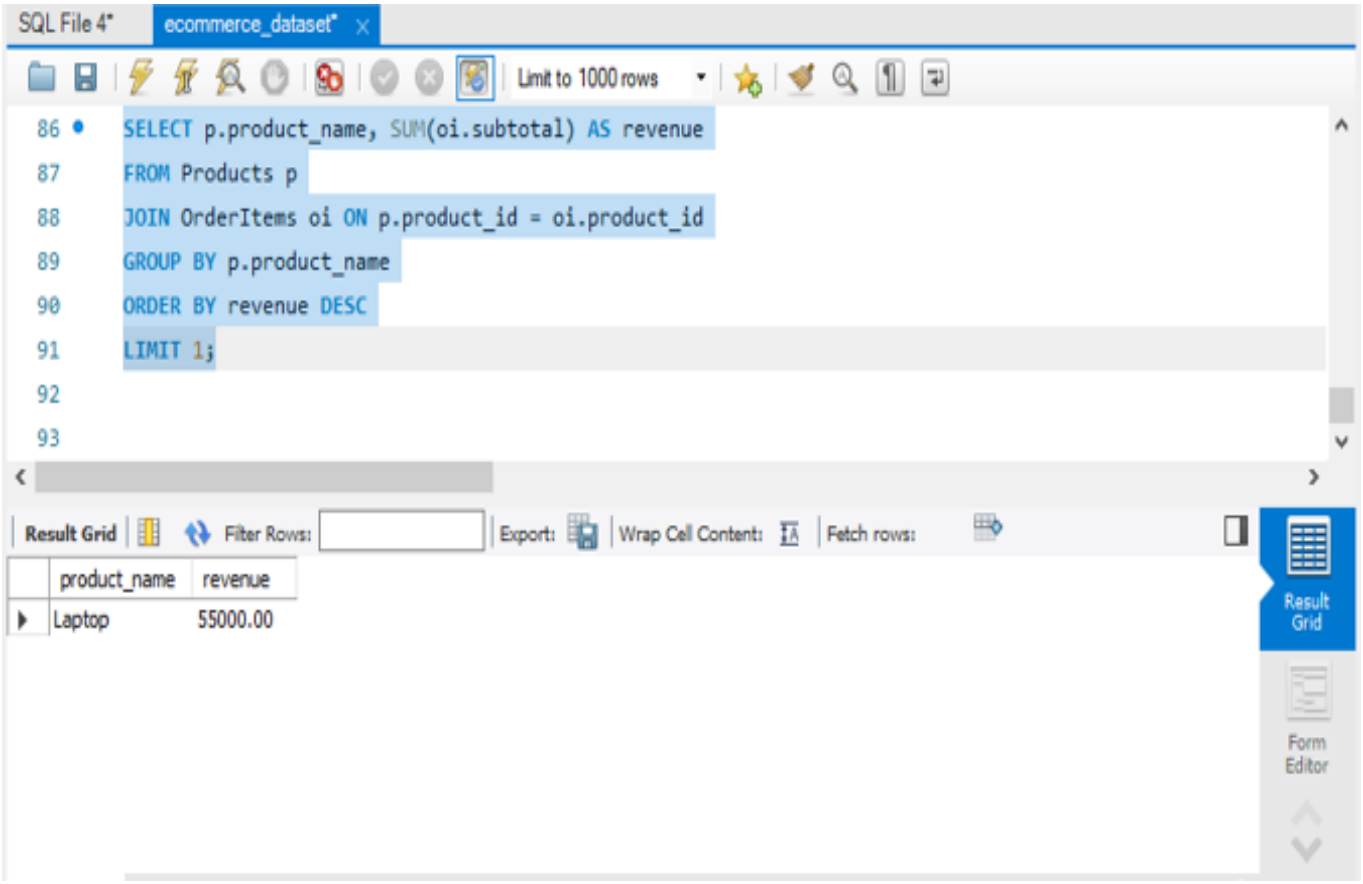
This query calculates how much each customer has spent in total and then identifies the customer who spent the most.
It uses SUM(total_amount) on the Orders table.



3 Product with the Highest Revenue

Query Summary

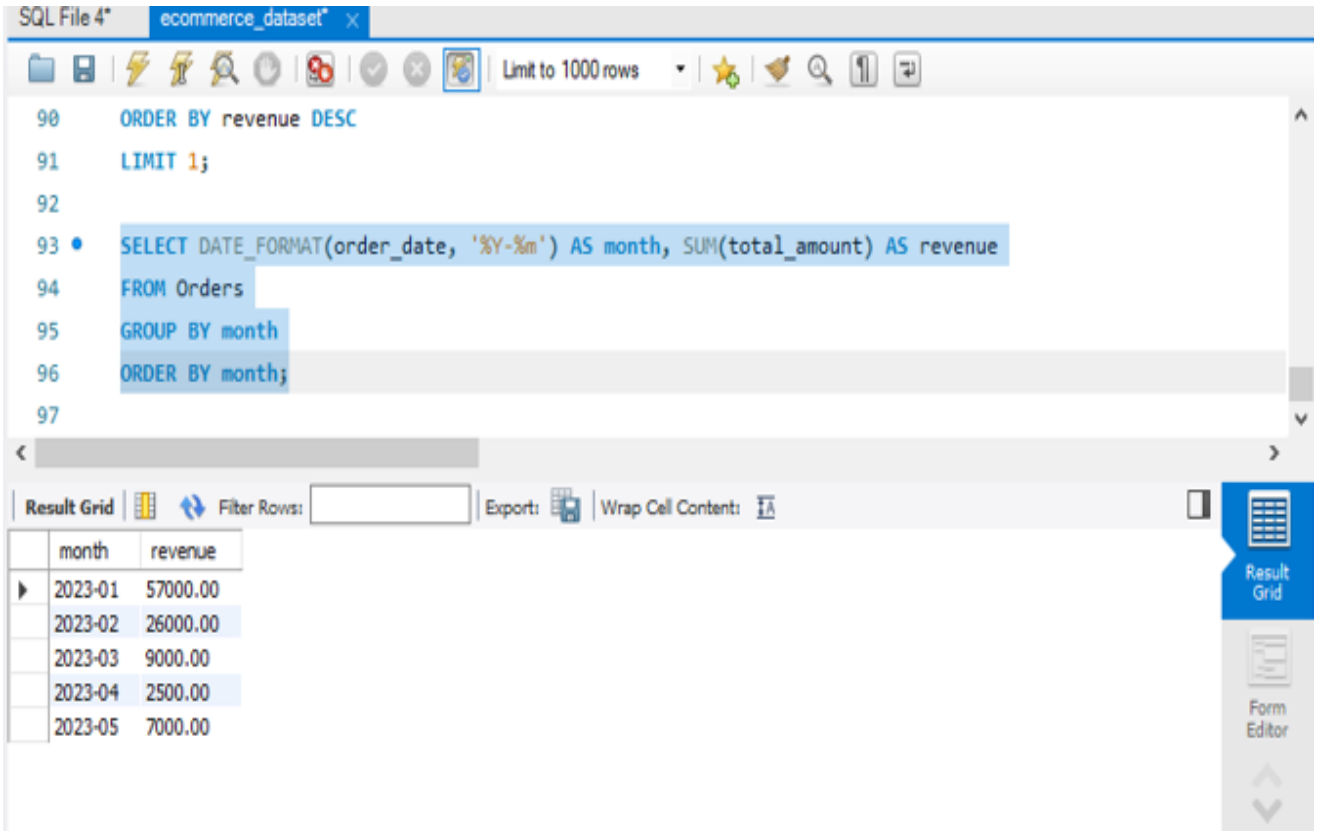
This query finds out which product generated the highest revenue. It sums the subtotal from the OrderItems table for each product.



4 Monthly Revenue Report

Query Summary

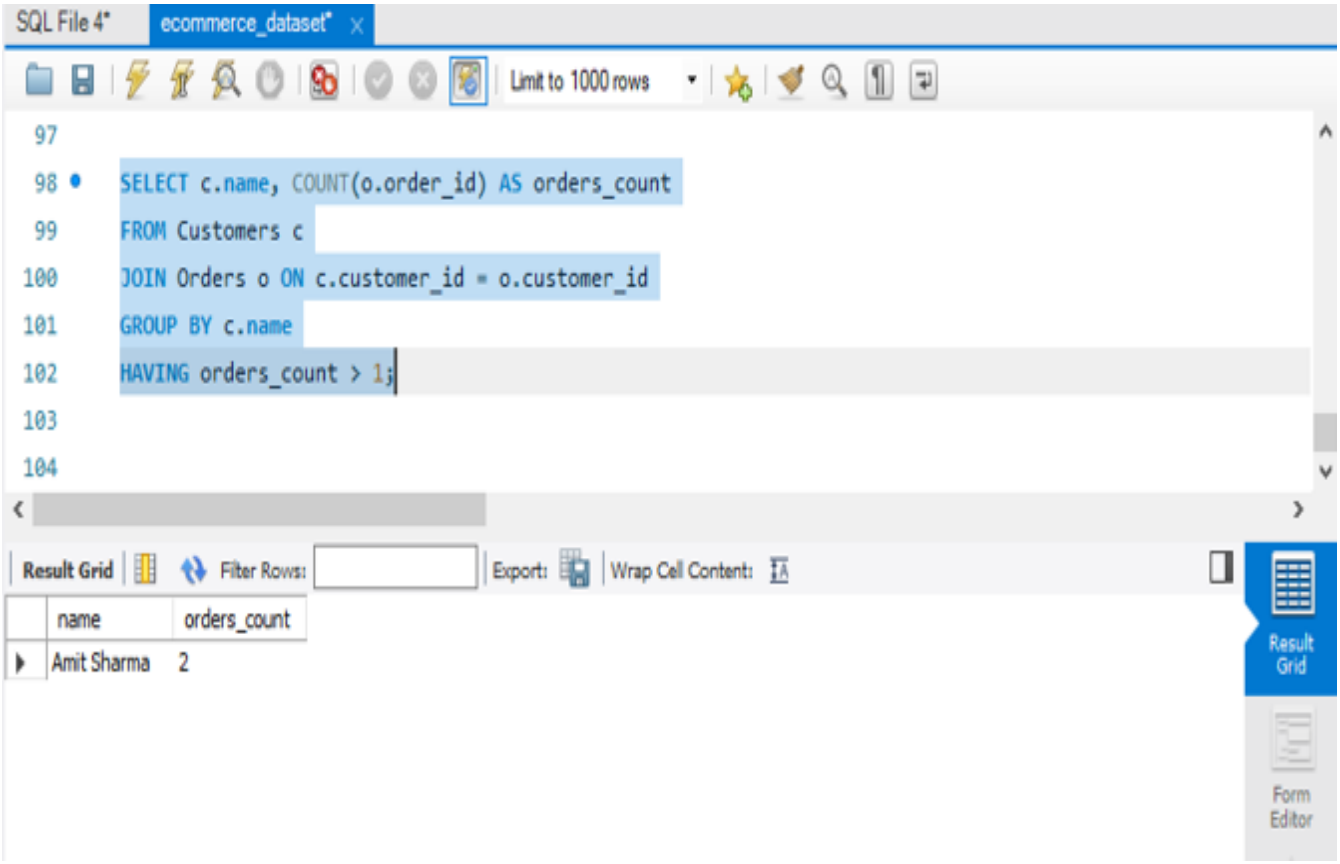
This query calculates total monthly revenue by formatting the order date into a YEAR-MONTH format.
Then it groups orders by month to get monthly earnings.



5 Customers with More Than One Order

Query Summary

This query finds customers who placed more than one order.
It groups orders by customer and filters using the HAVING clause.



6 Customers Who Bought Electronics

Query Summary

This query finds all customers who purchased items from the Electronics category.
It joins Customers → Orders → OrderItems → Products to trace category-wise purchases.