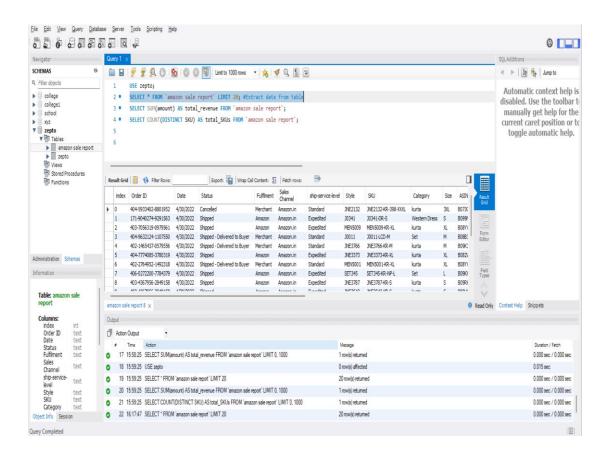
Amazon Sales Analysis - SQL Queries & Outputs

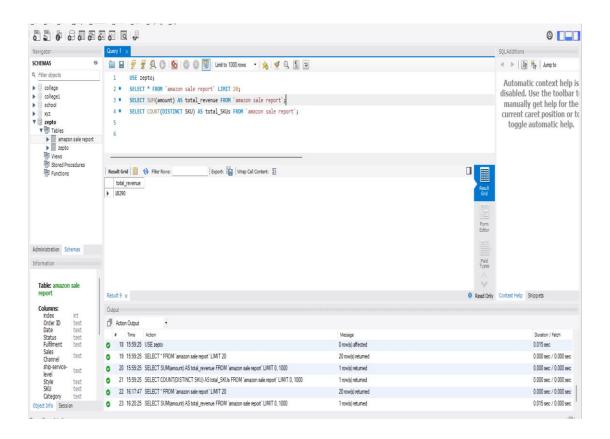
1. Extract data from table

SELECT * FROM `amazon sale report`
LIMIT 10;



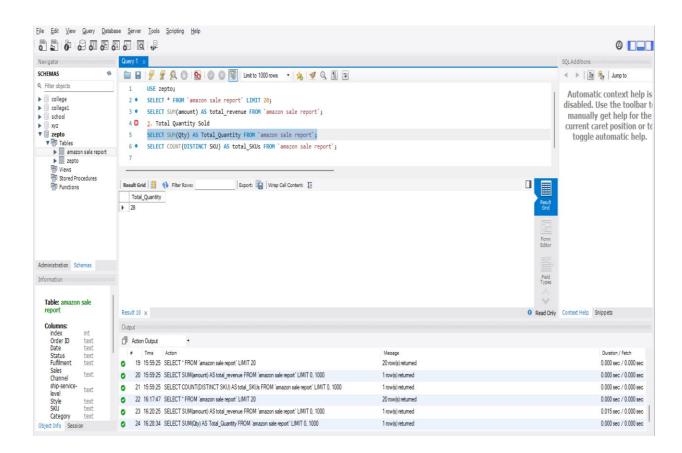
2.Total Revenue

SELECT SUM(Sales) AS Total_Revenue
FROM `amazon sale report`;



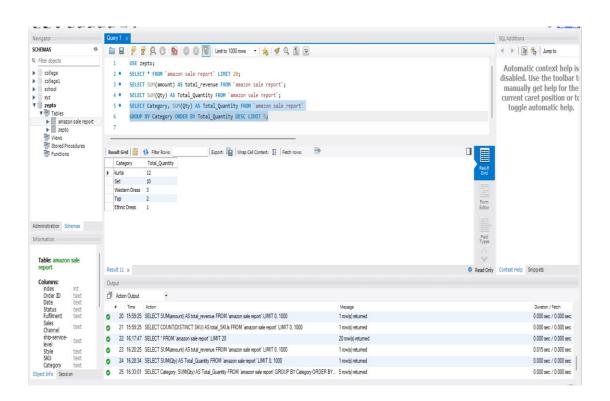
3. Total Quantity Sold

SELECT SUM(Qty) AS
Total_Quantity FROM `amazon
sale report`;



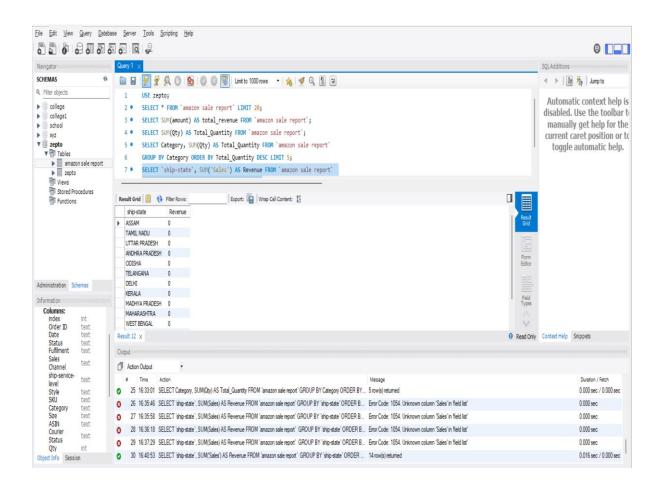
4. Top 5 Most Sold Categories

SELECT Category, SUM(Qty) AS
Total_Quantity FROM `amazon
sale report` GROUP BY Category
ORDER BY Total_Quantity DESC
LIMIT 5;



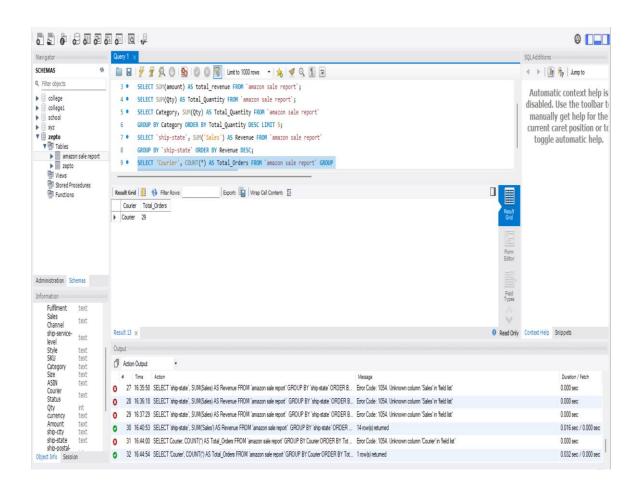
5. Revenue by State

SELECT `ship-state`,
SUM('Sales') AS Revenue FROM
`amazon sale report`
GROUP BY `ship-state` ORDER BY
Revenue DESC;



6. Courier Performance

SELECT 'Courier', COUNT(*)
AS Total_Orders FROM
`amazon sale report` GROUP
BY Courier ORDER BY
Total Orders DESC;



7. B2B vs Non-B2B Orders

SELECT B2B, COUNT(*) AS Order_Count FROM `amazon sale report` GROUP BY B2B;

