

## ADVENTURE WORKS - MYSQL PROJECT

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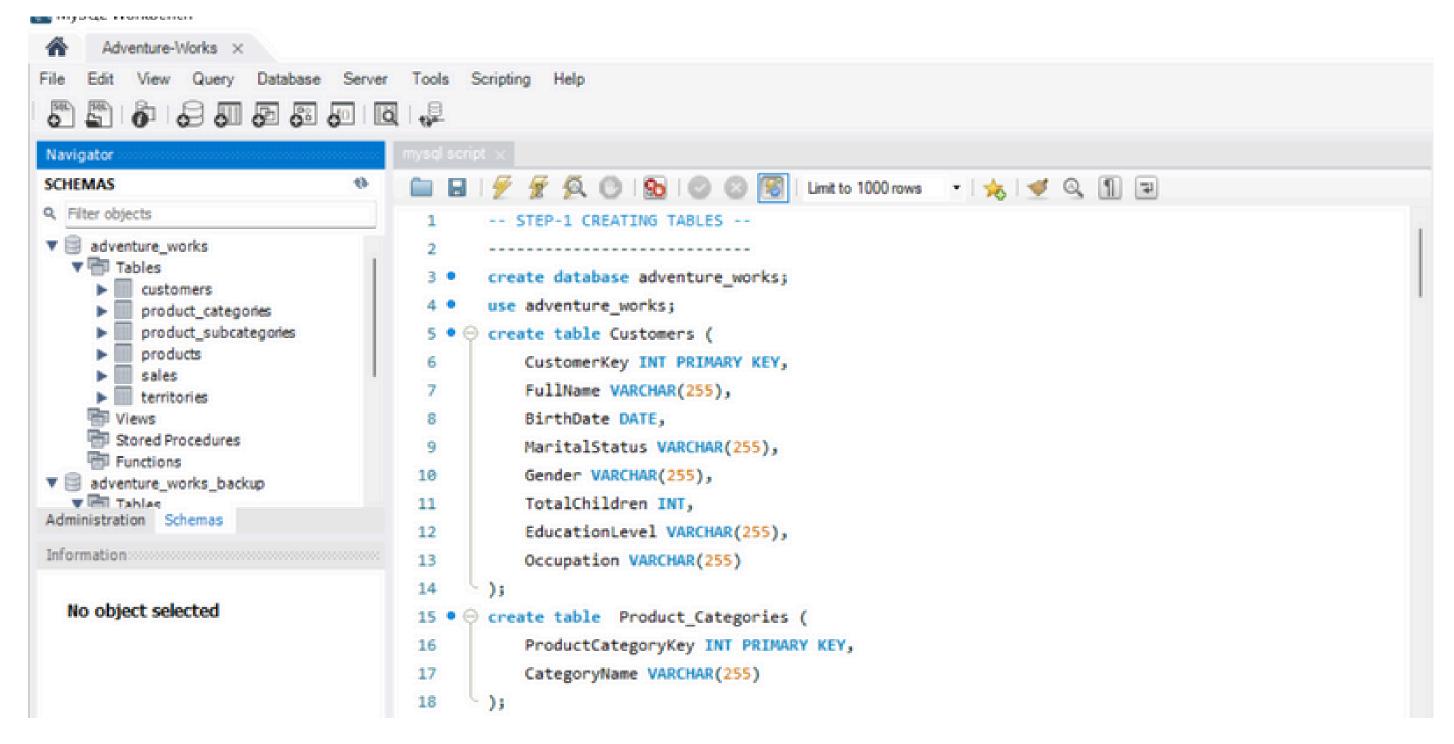


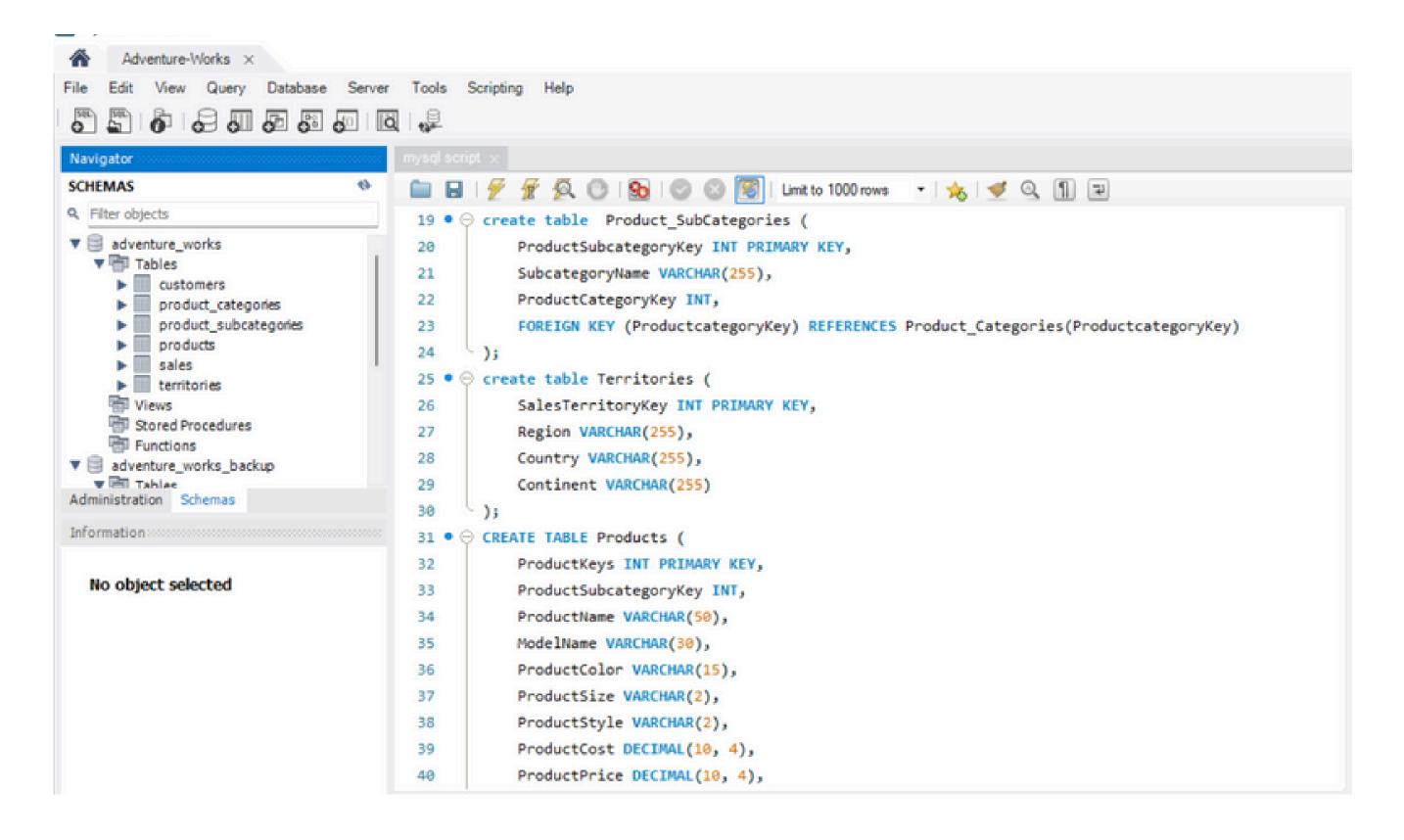
## **OVERVIEW**

This project focused on analyzing sales data from the Adventure Works sample database. You likely used SQL queries to extract and analyze this data, uncovering valuable insights to inform business decisions.

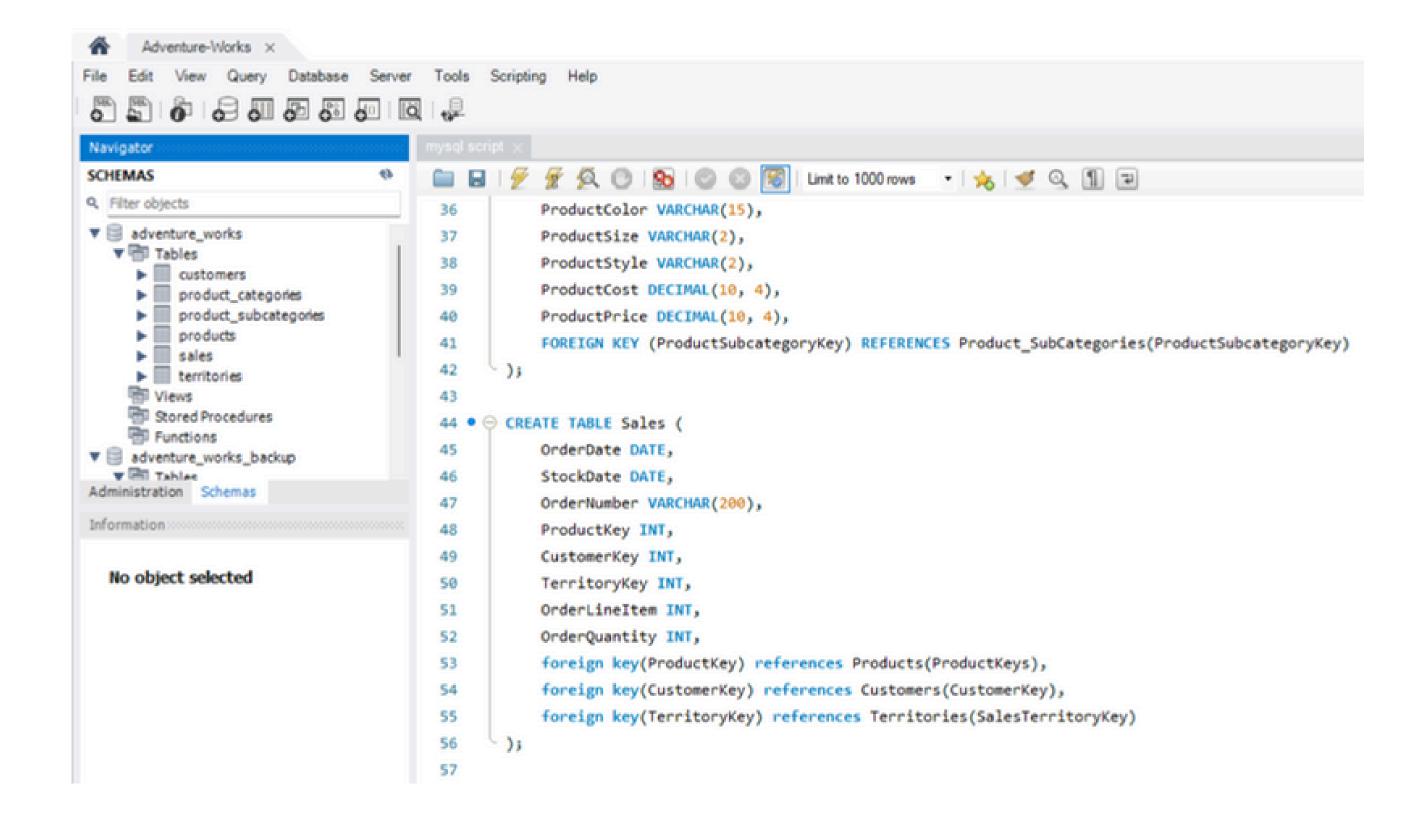
Understand customer buying behavior and product performance
Identify profitable products and categories
Analyze sales trends and regional variations
Gain insights to optimize marketing strategies and resource allocation

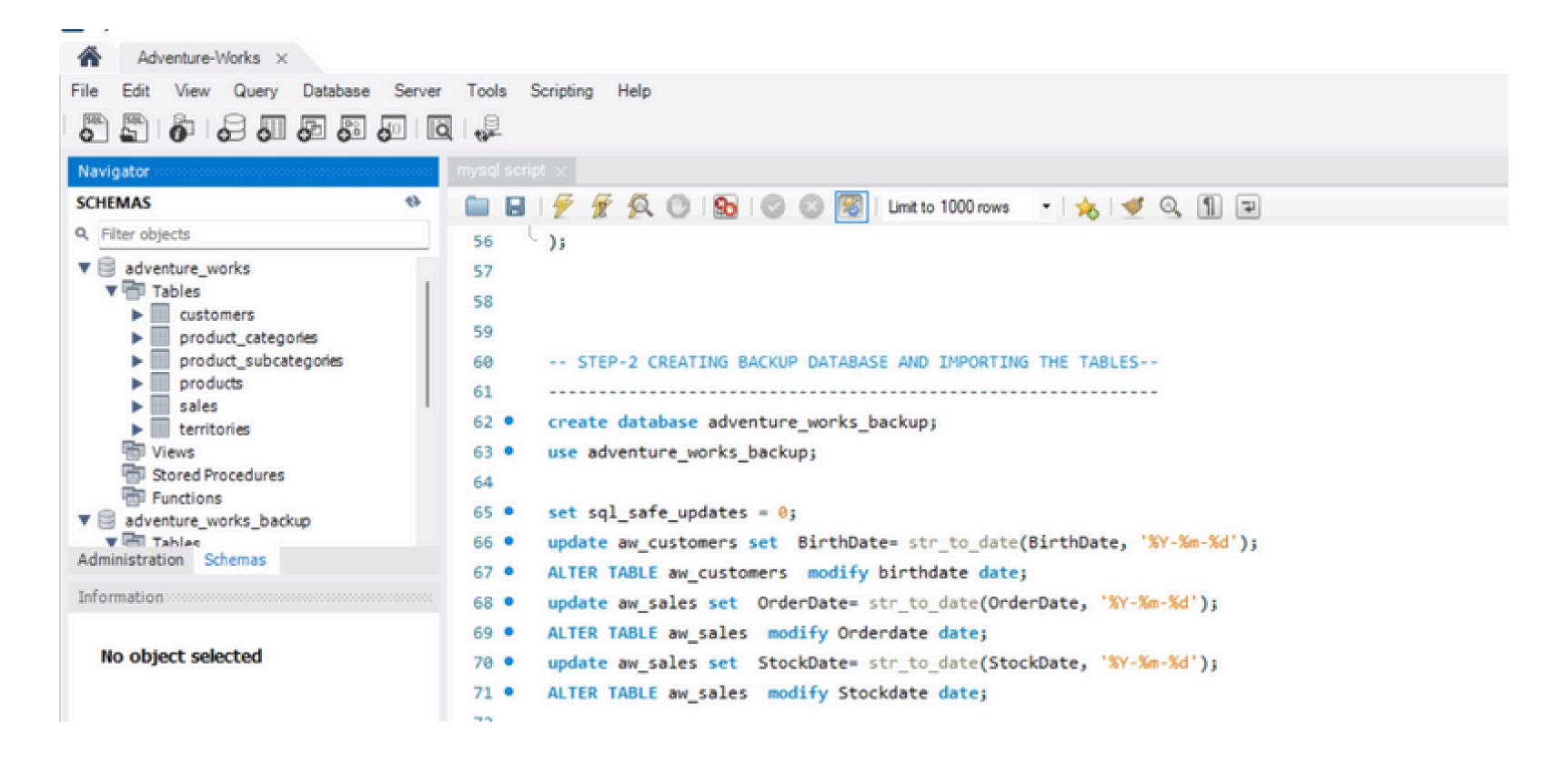
### **TABLES**

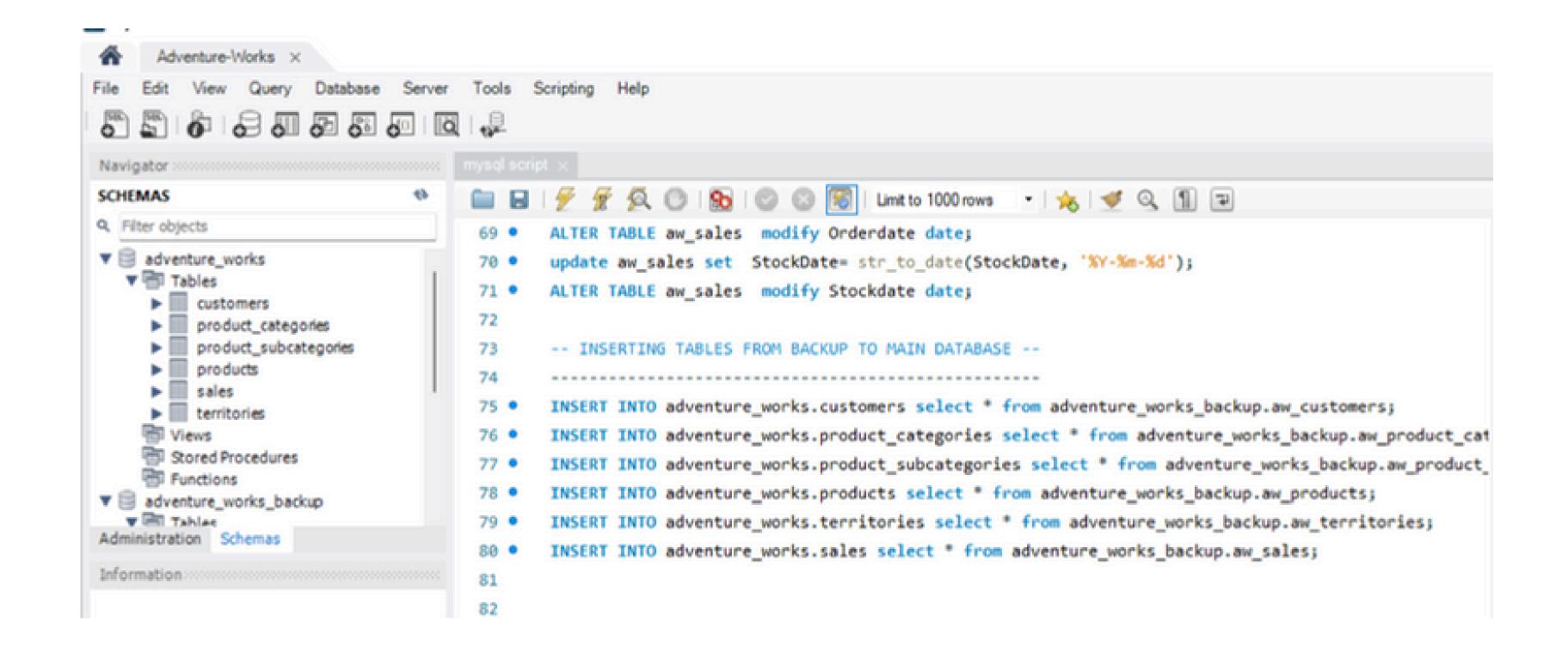


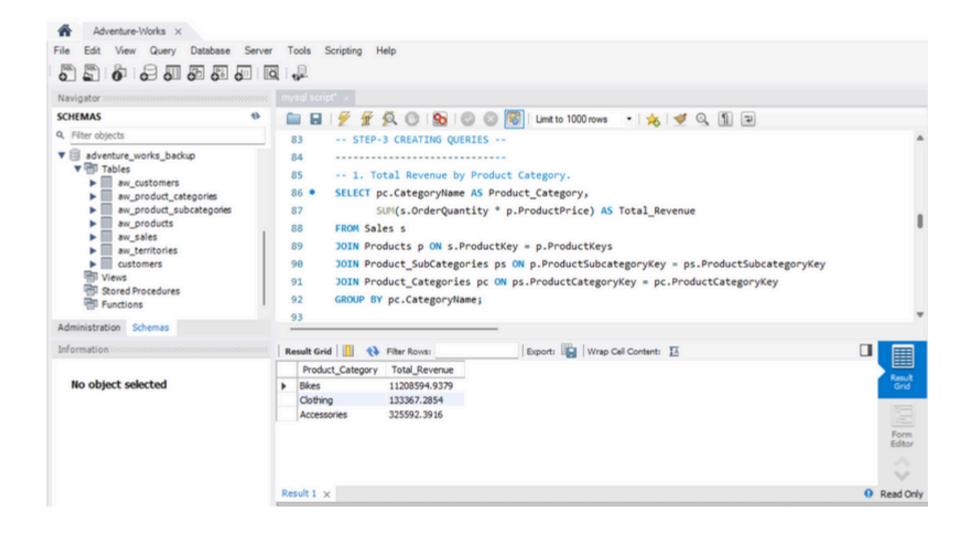


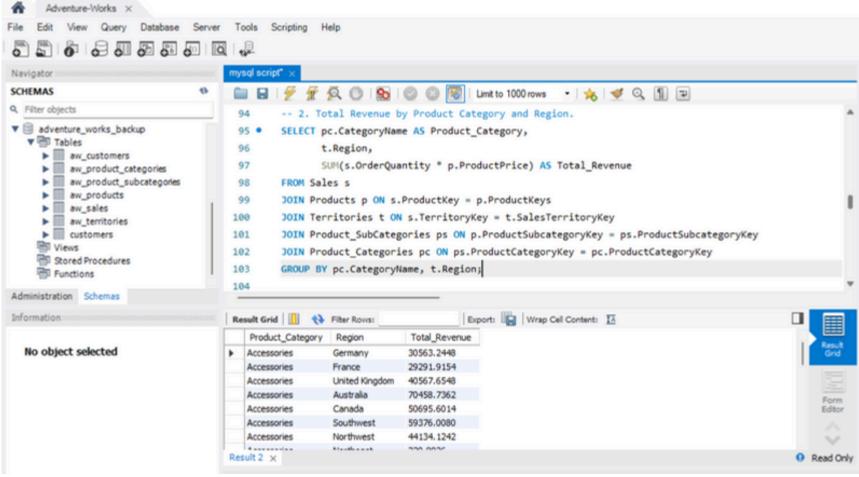


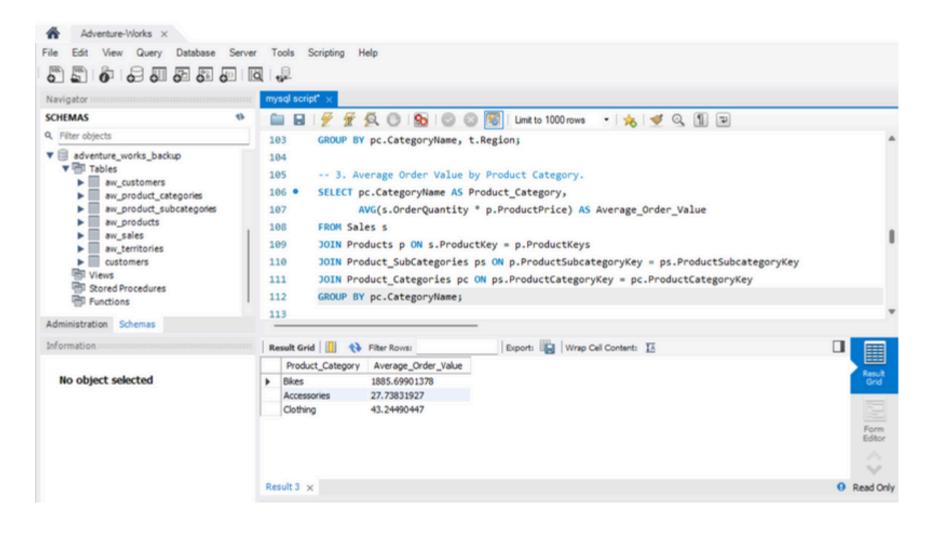


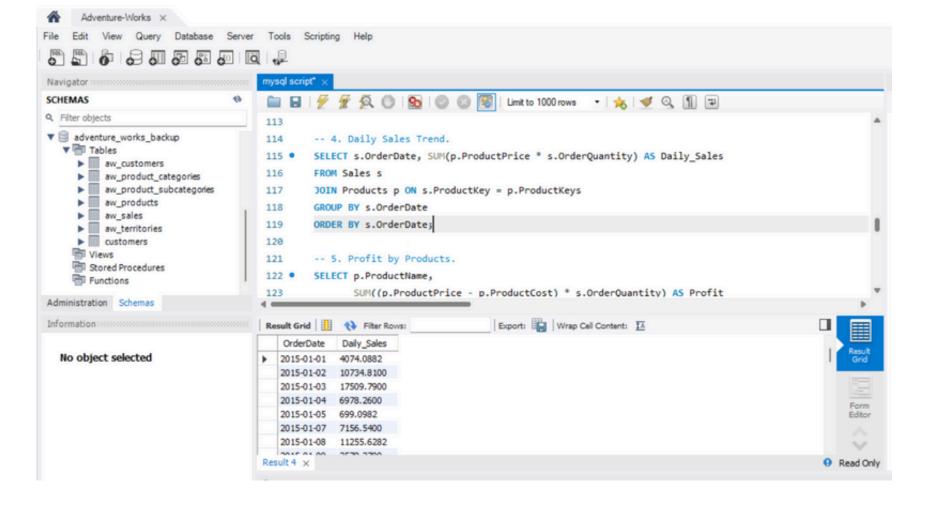


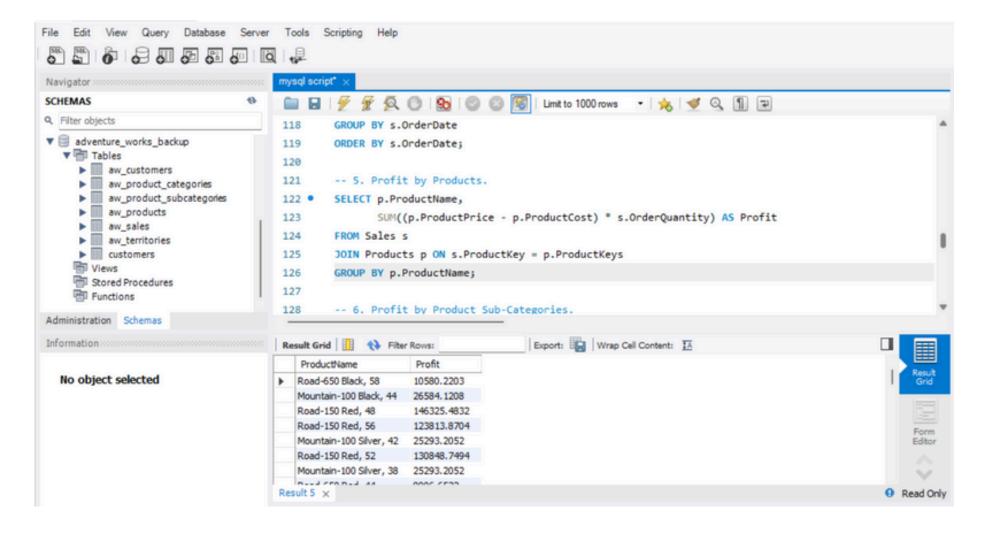


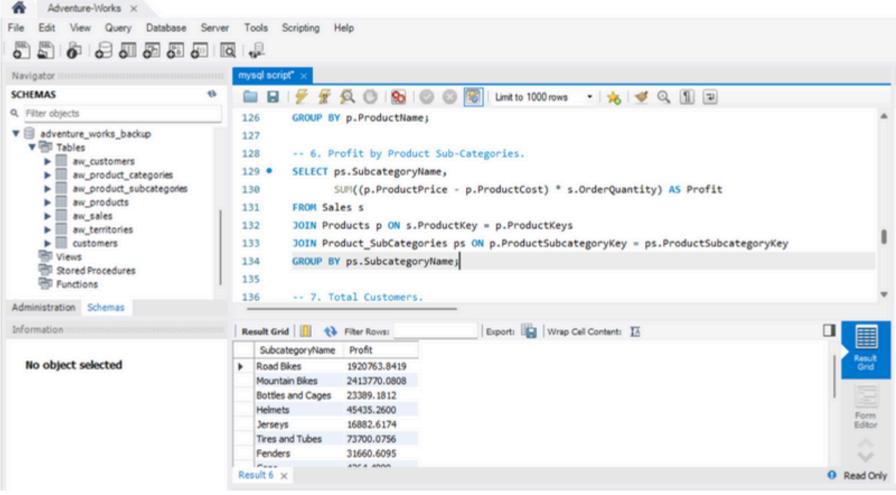


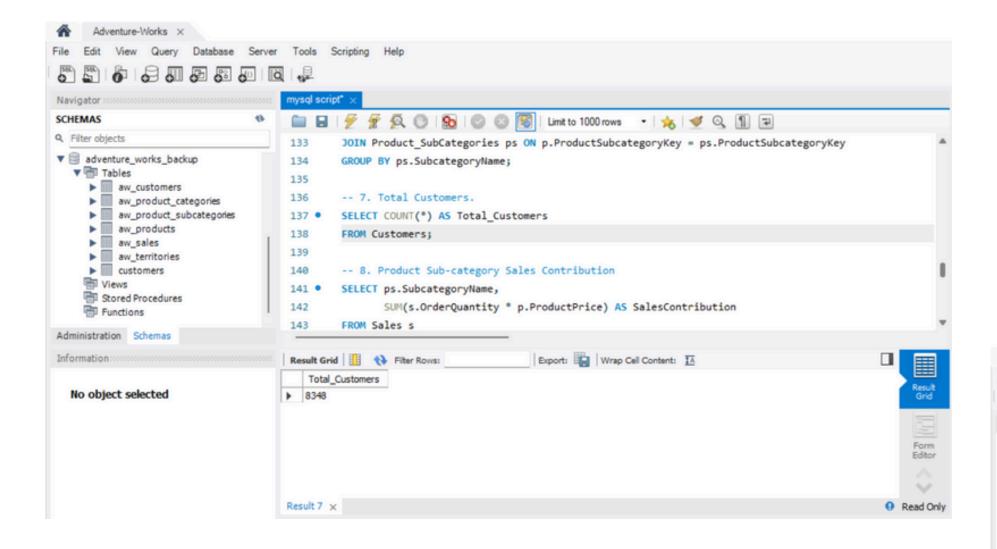


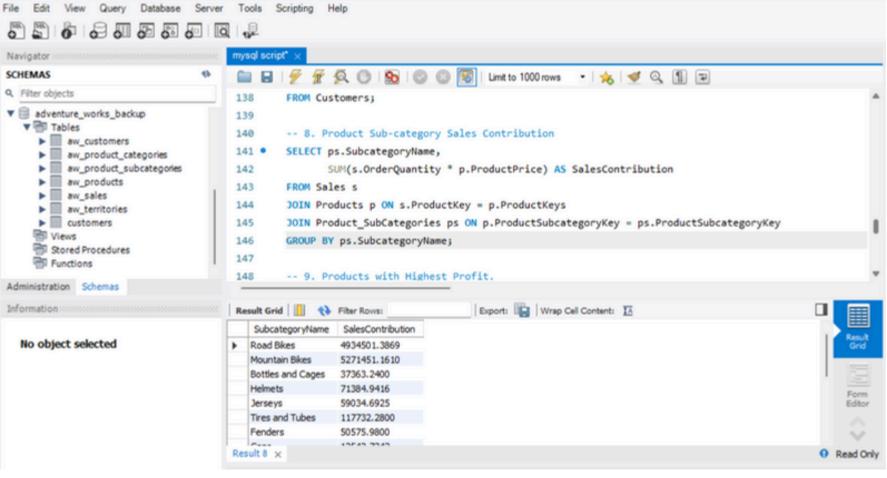




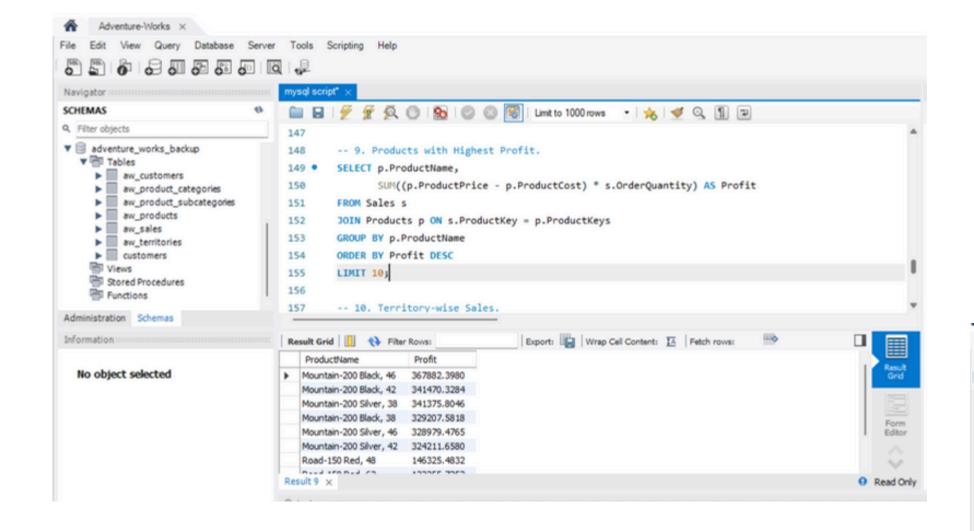


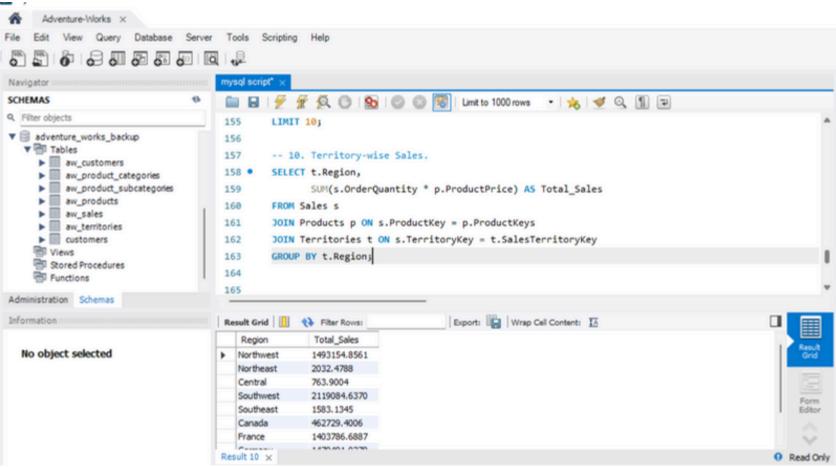






Adventure-Works ×





## INSIGHTS

You can gain valuable insights into your product performance, customer behavior, and overall sales effectiveness. This information can be used to make data-driven decisions to improve profitability, marketing strategies, and resource allocation within your company.

Expected Outcomes:

Data-driven insights on product performance, customer preferences, and sales trends
Identification of high-profit products and categories
Understanding of regional sales variations
Information to optimize marketing campaigns and resource allocation



# THANK YOU

https://github.com/GudalaSatvika



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