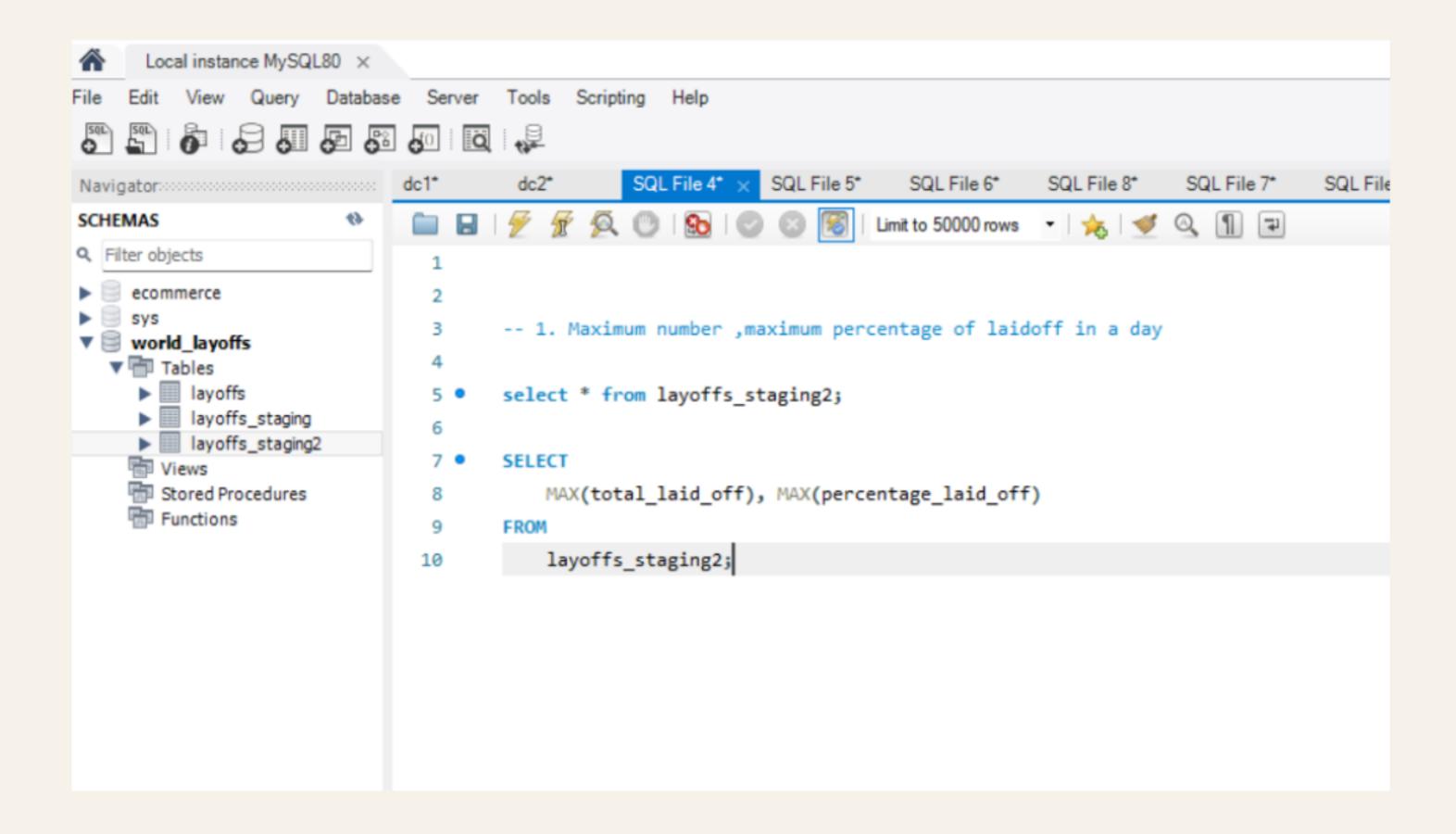
## Layoffs-Trends-Analysis

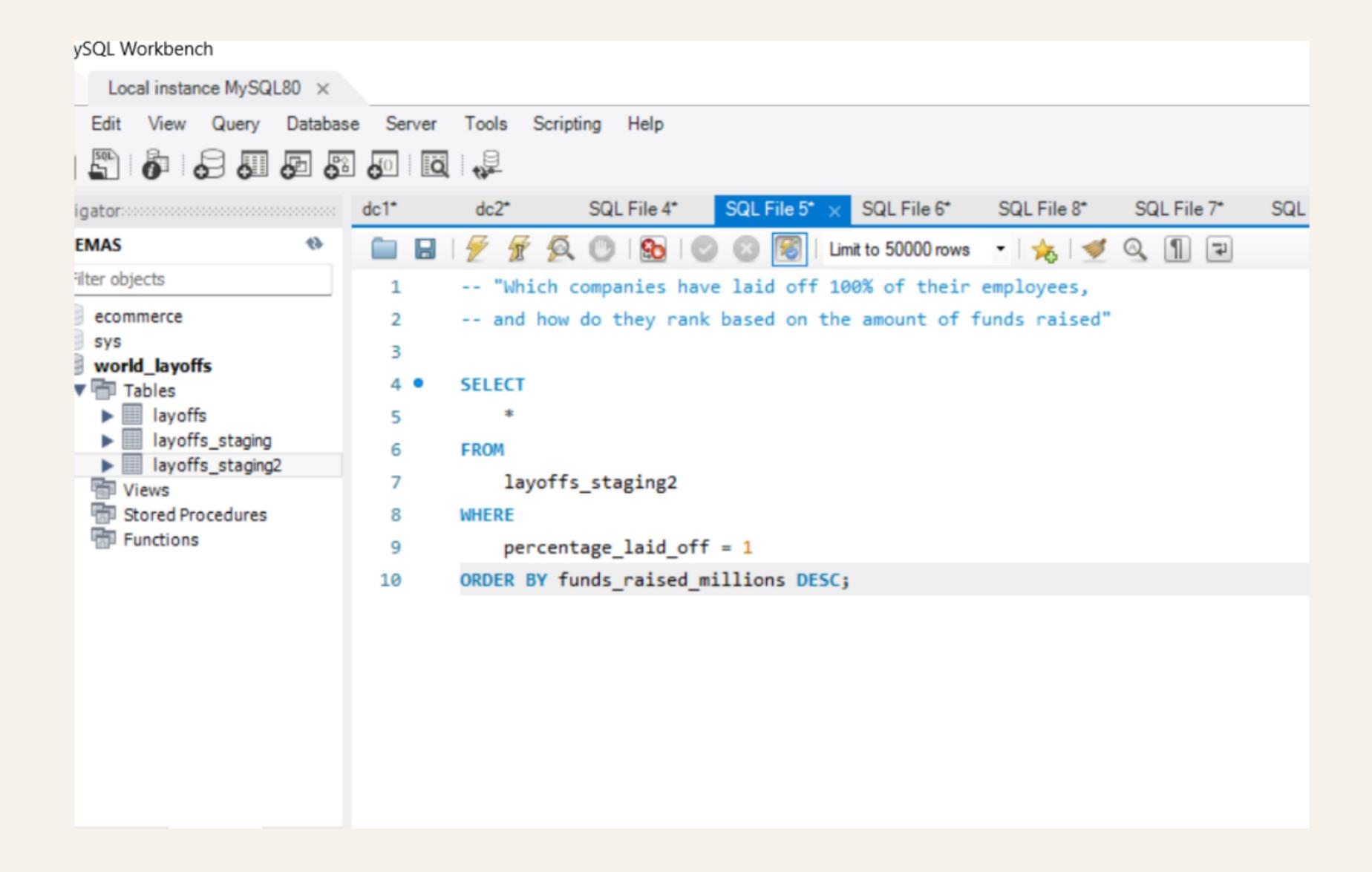
## Dataset Description

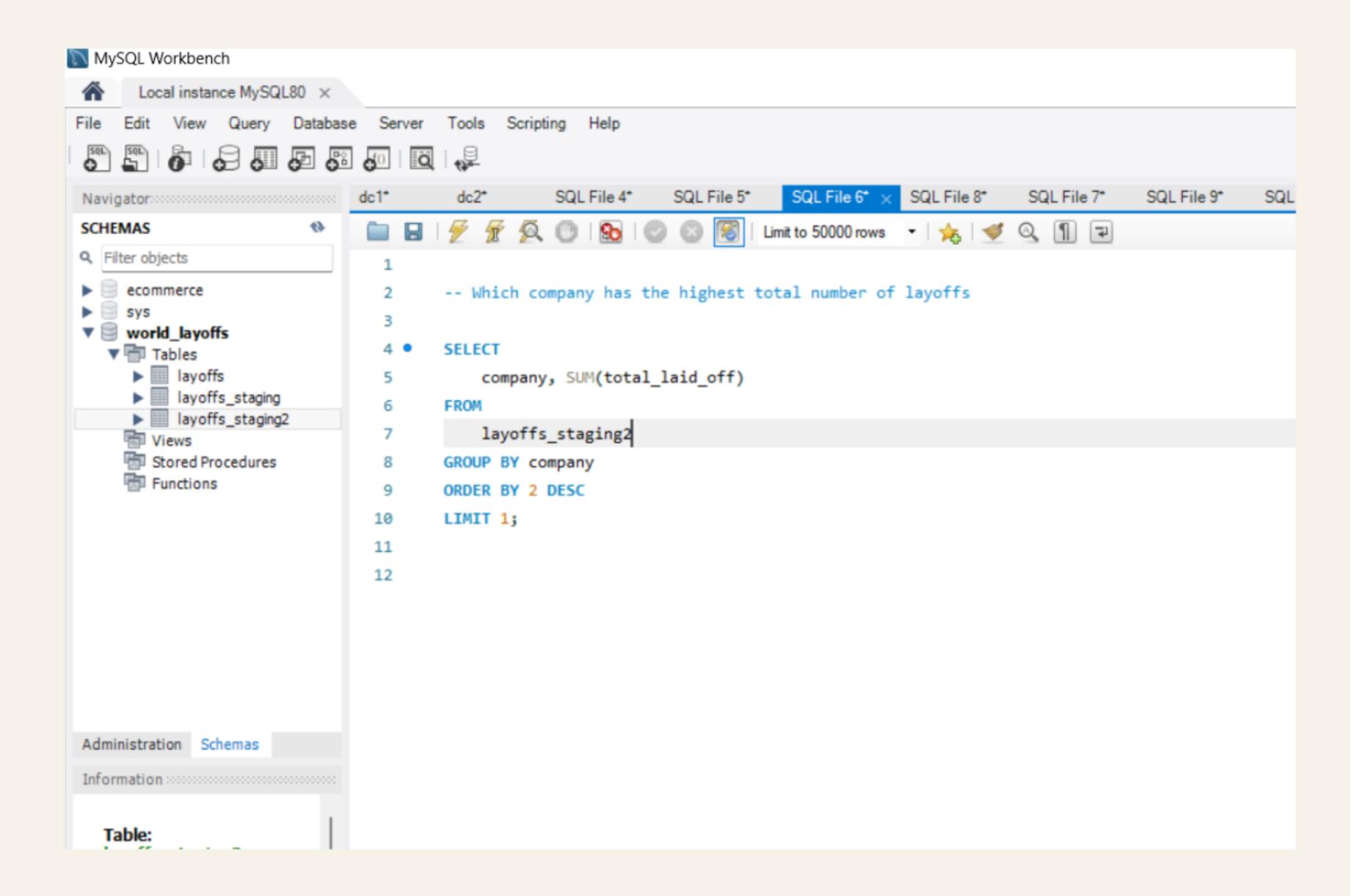
This dataset contains information on company layoffs, including details about the affected companies, locations, industries, and financial factors. It helps track layoffs over time and analyze trends across different sectors and regions.

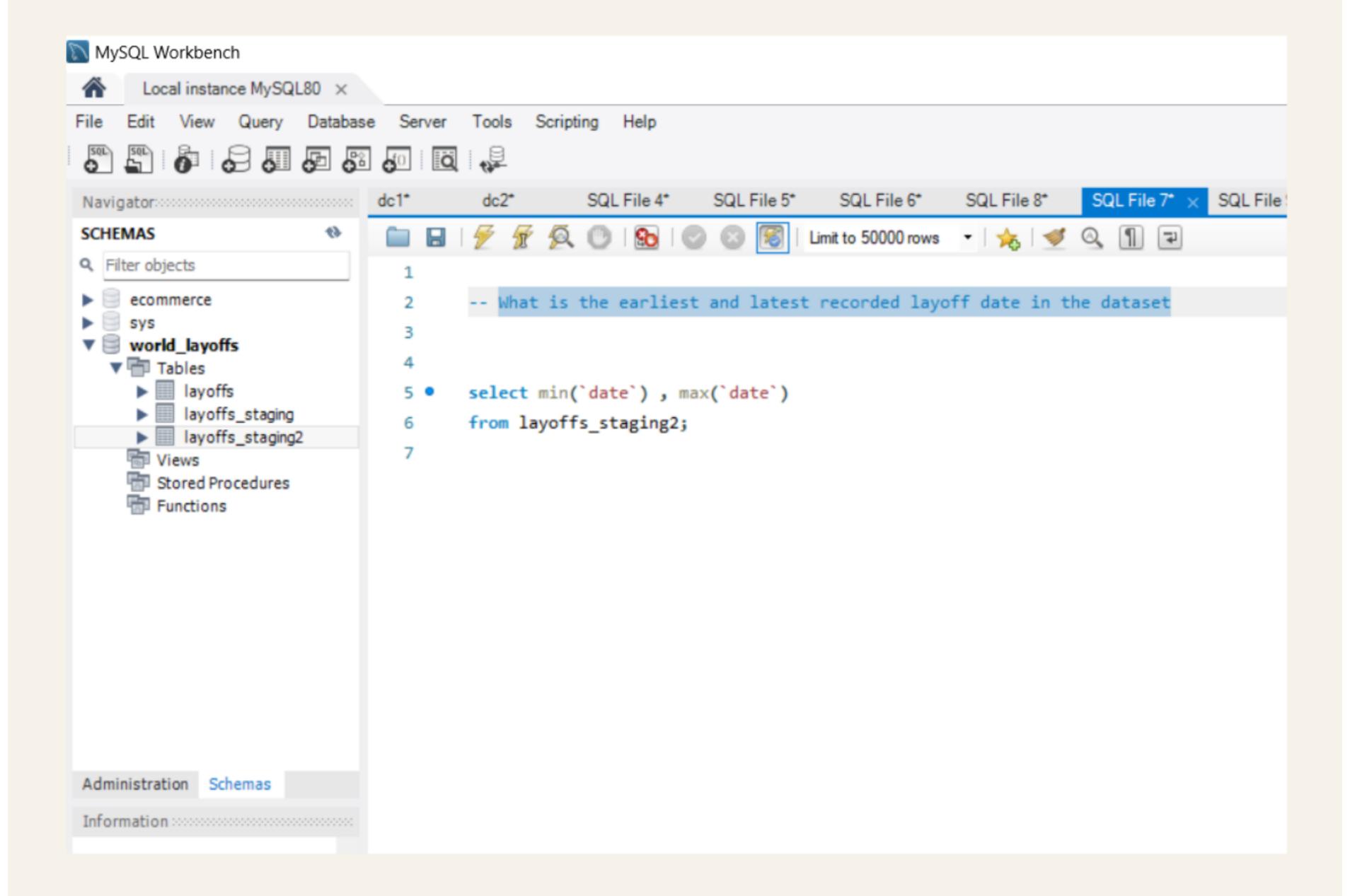
## PROBLEM SET

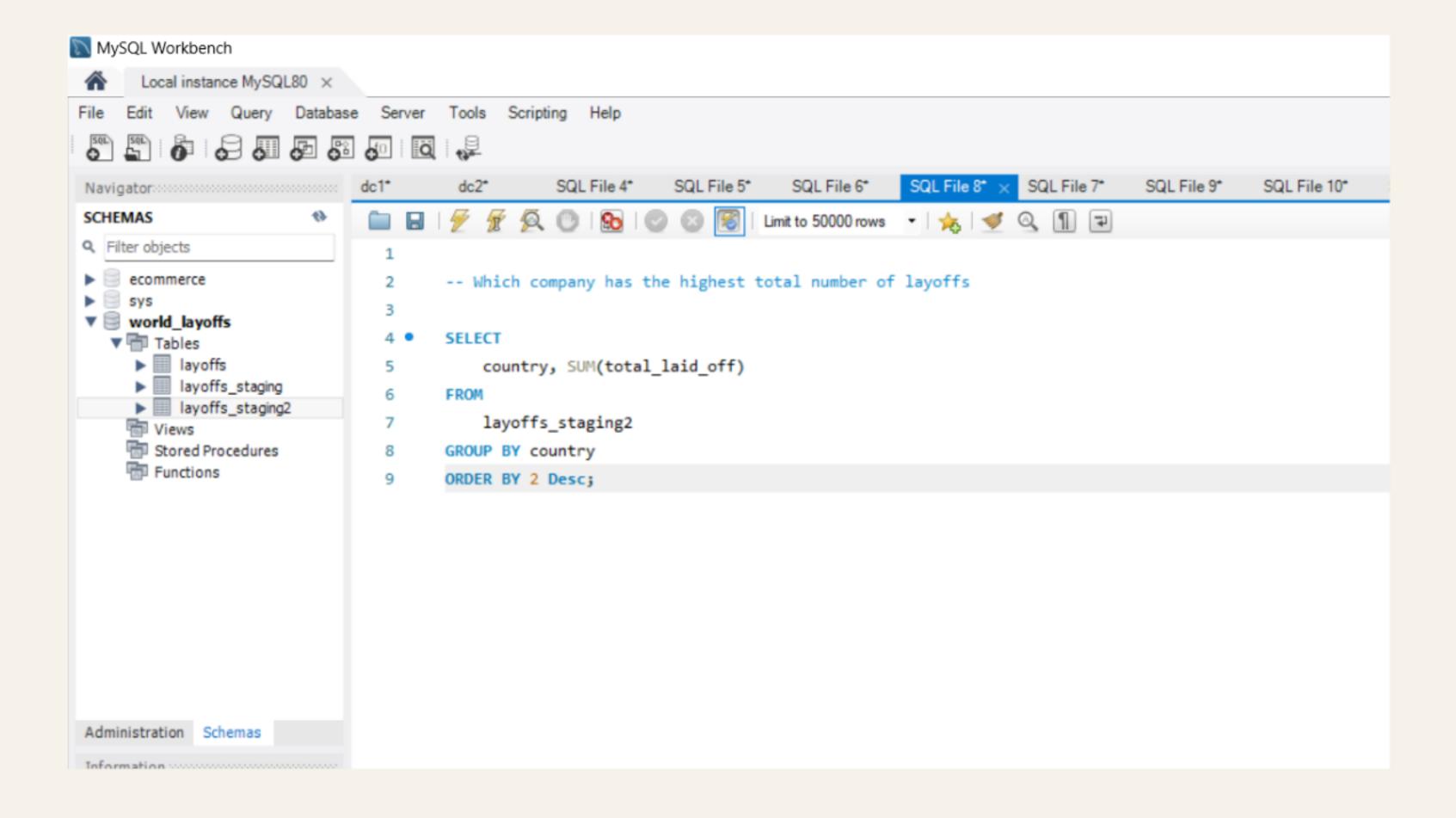
- 1. Maximum number ,maximum percentage of laidoff in a day.
- 2. Which companies have laid off 100% of their employees, and how do they rank based on the amount of funds raised.
- 3. Which company has the highest total number of layoffs.
- 4. Which company has the highest total number of layoffs
  - 5. What is the earliest and latest recorded layoff date in the dataset.
    - 6. In which year were the highest total layoffs recorded.
  - 7. How have total layoffs accumulated over time on a month-by-month basis.
- 8. Which companies had the highest layoffs each year, and how do they rank in terms of total layoffs

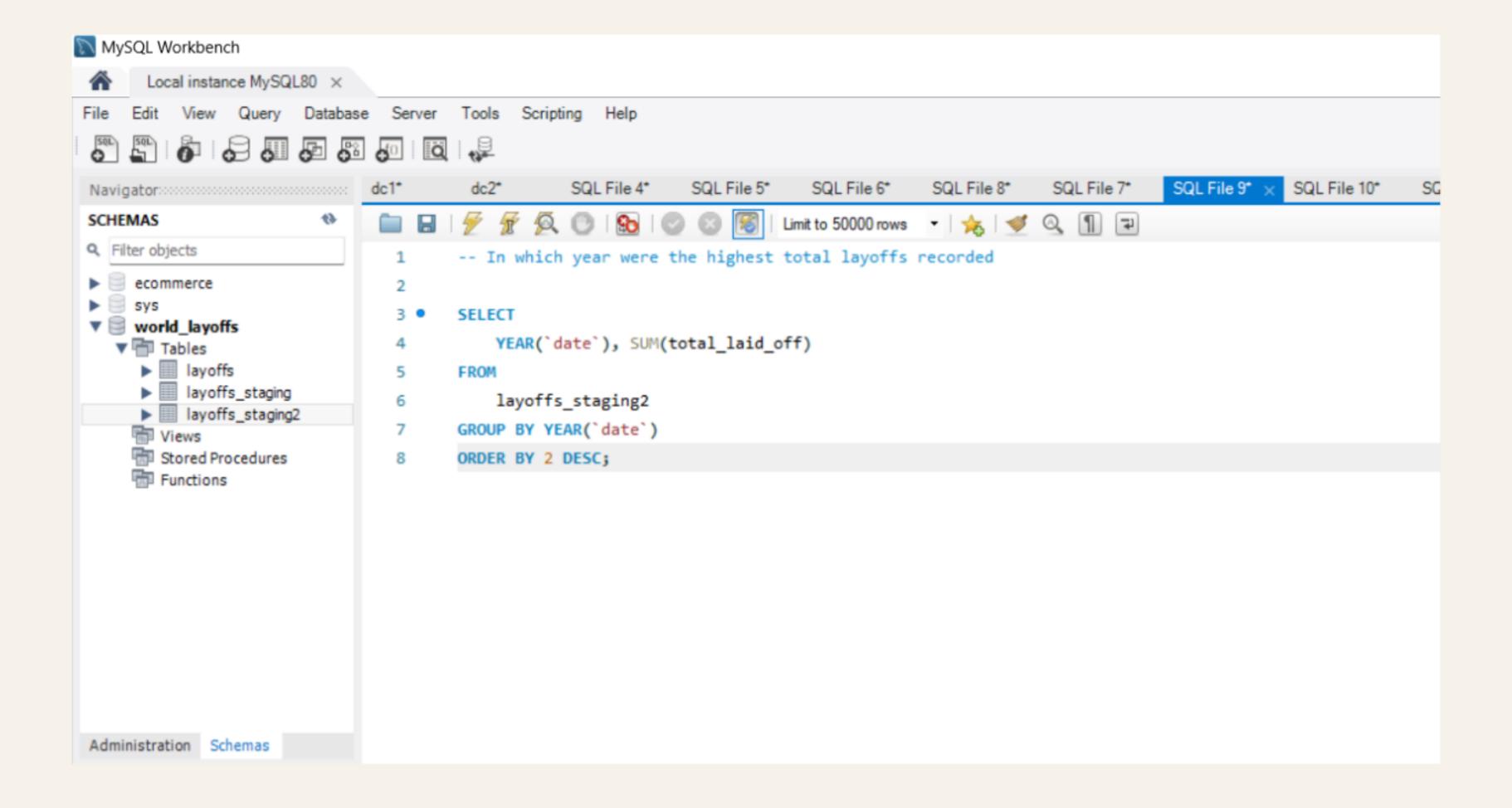


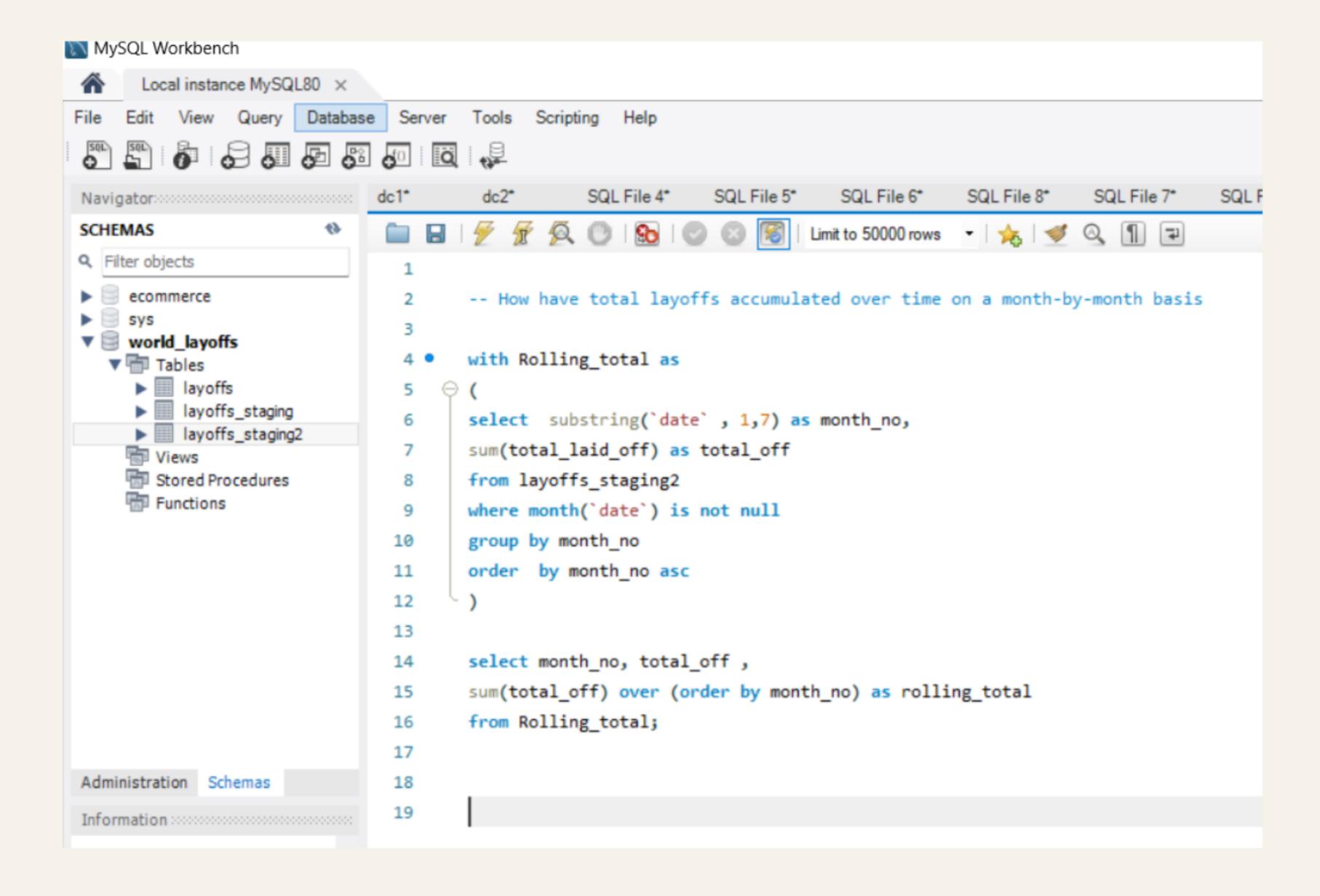


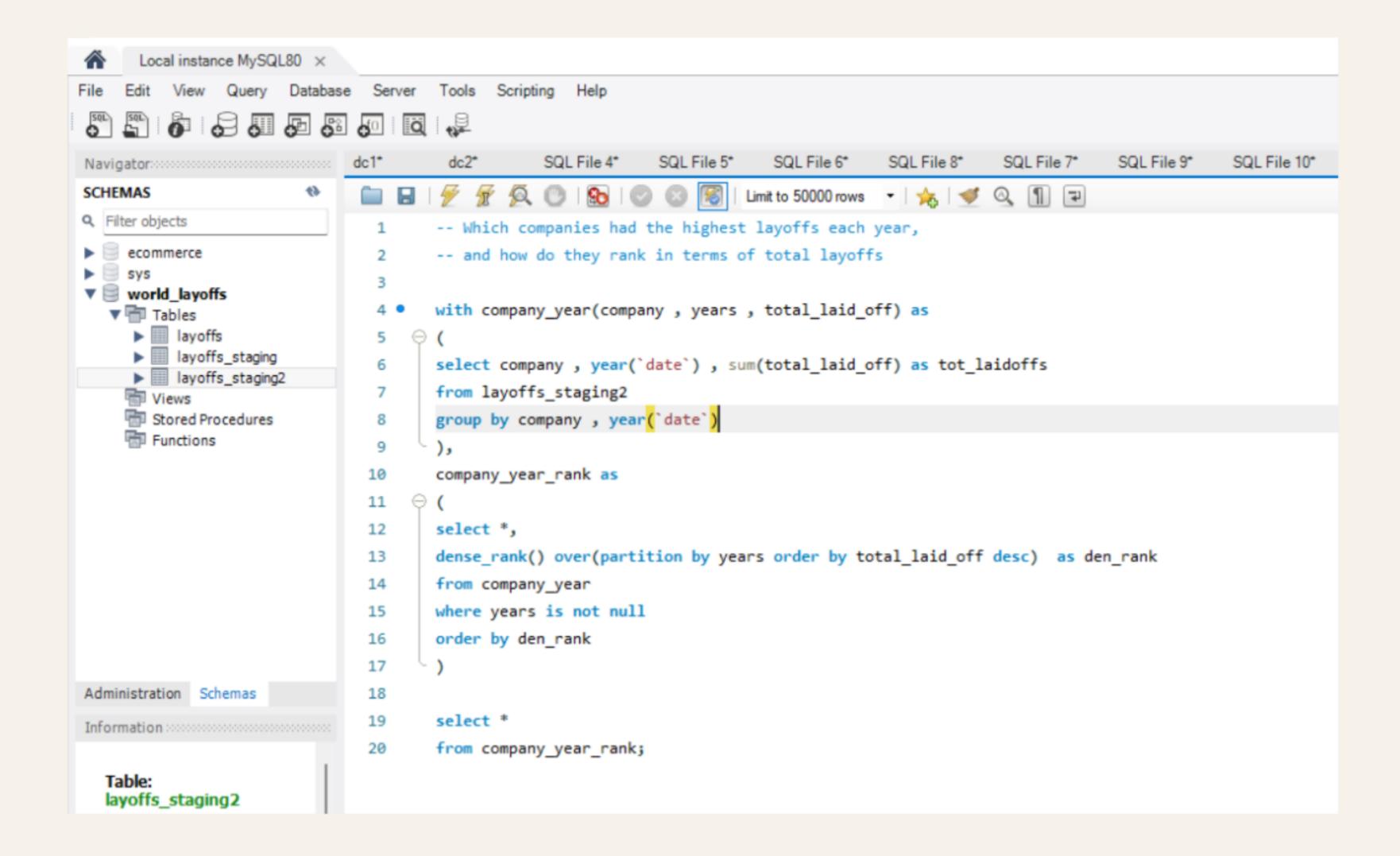












## CONCLUSION

This project offers key insights into layoff trends, industry impacts, and workforce planning, helping businesses and policymakers make informed decisions for better economic and strategic planning.