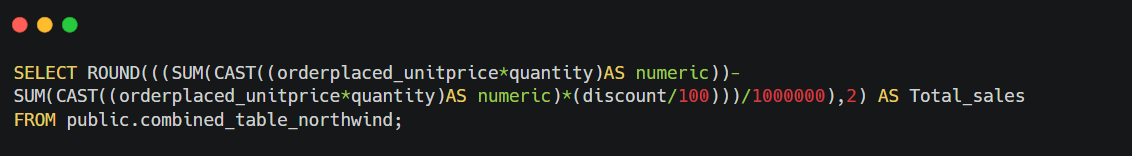
**Test Case**



# A. KPI’s

## 1. Total Sales:

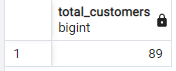


### Output:

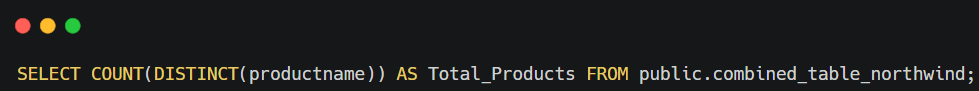


## 2. Total Customers:

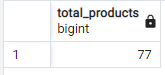
### Output:



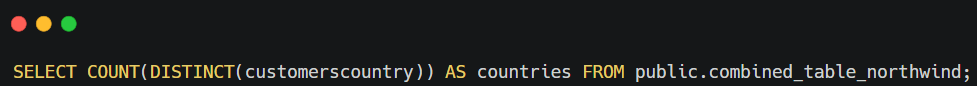
## 3. Total Products



### Output:



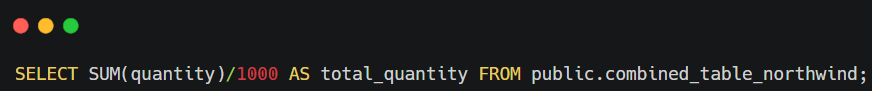
## 4. Countries



### Output:



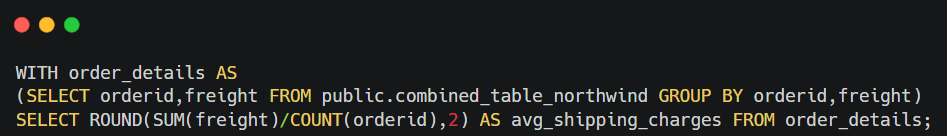
## 5. Total Quantity



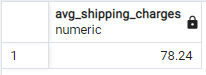
### Output:



## 6. Avg. Shipping charges Per Order



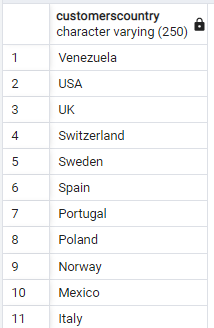
### Output:



# B. Sales by Country

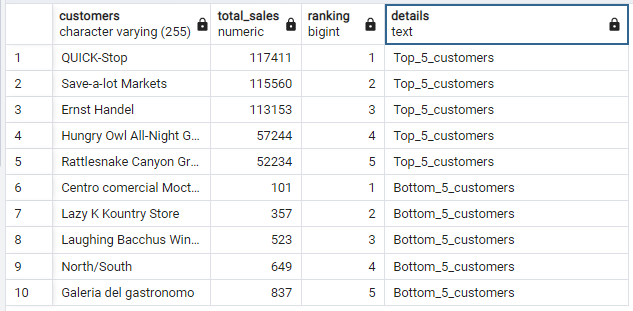


## Output:

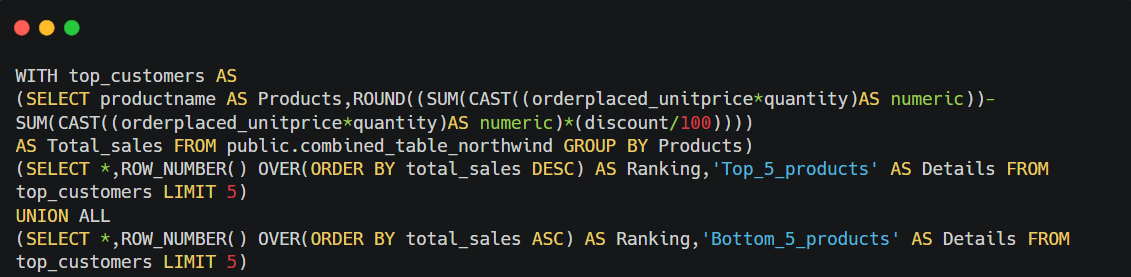


# C. Top 5 and bottom 5 Customer’s

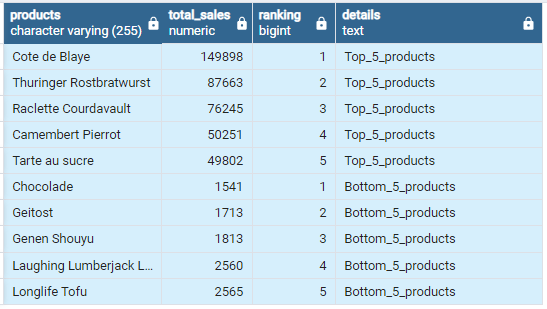
## Output:



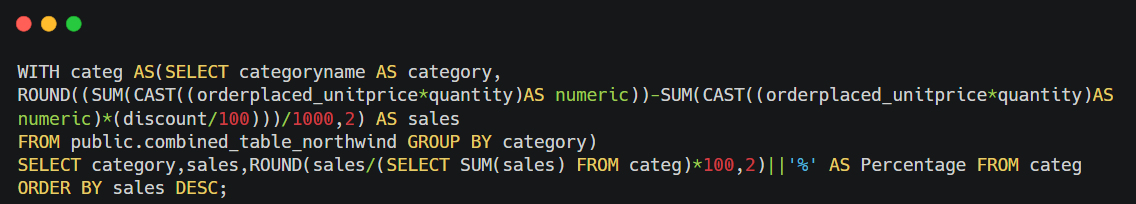
# D. Top 5 and bottom 5 Product’s



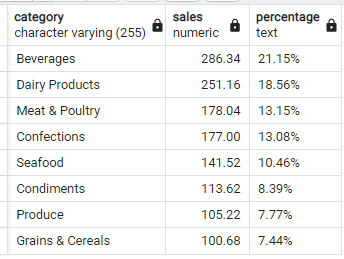
## Output:



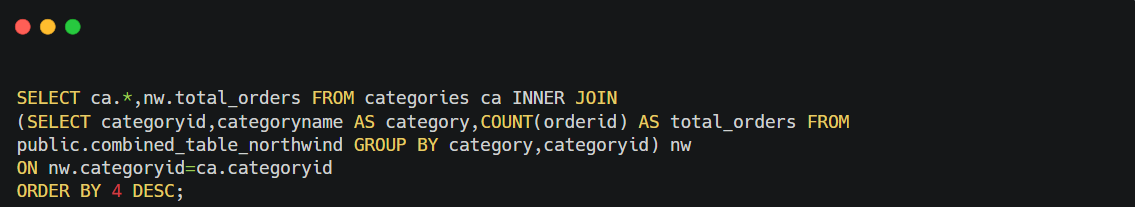
# E. Category wise Sales



## Output:



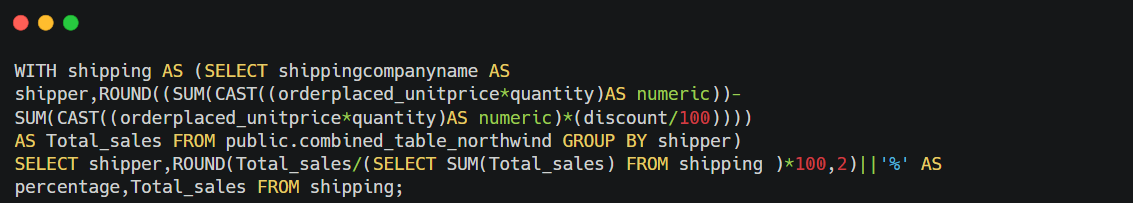
# F. Orders by Category



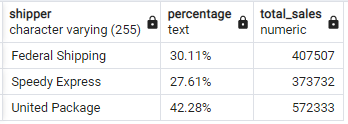
## Output:



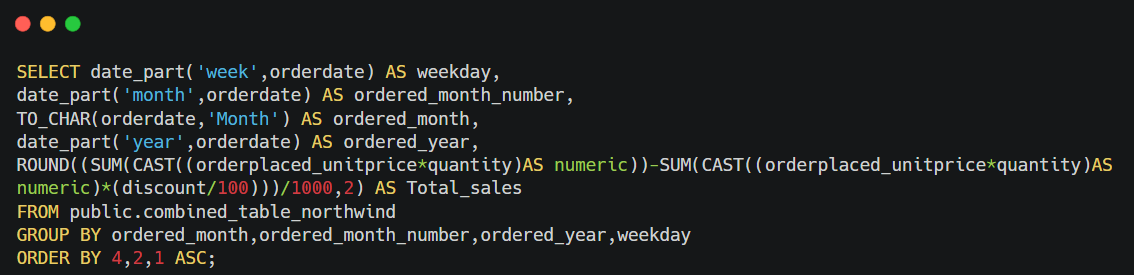
# G. Sales by Shipper



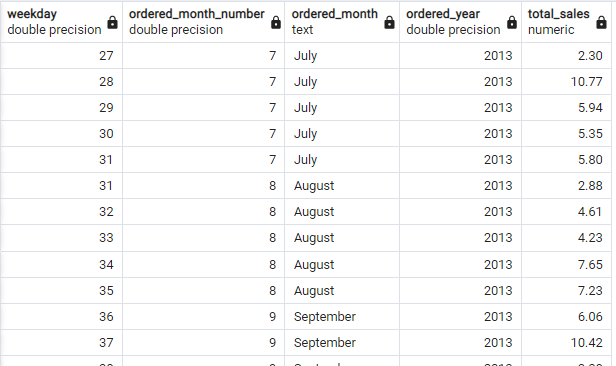
## Output:



# H. Sales per Week

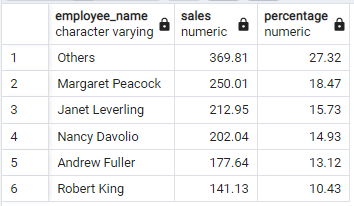


## Output:

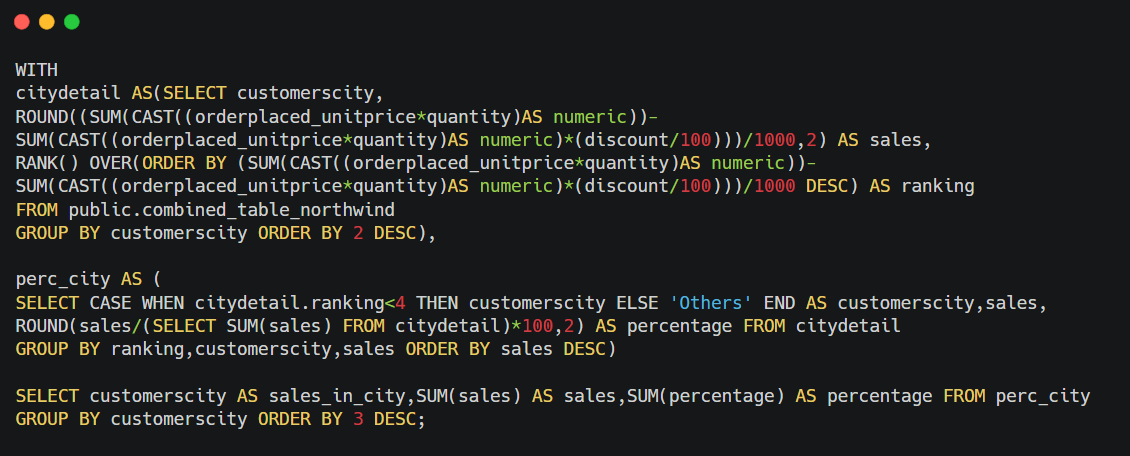


# I. Top 5 employee’ s distribution

## Output:



# J. Top Cities with Product



## Output:

