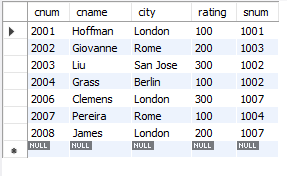
**ORDERS,CUST,SALESPEOPLE**

1. Create the Salespeople as below screenshot.



A screenshot of a computer

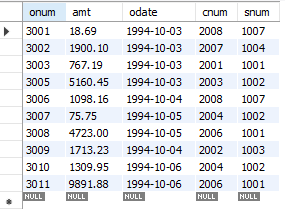
Description automatically generated

1. Create the Cust Table as below Screenshot 

A screenshot of a computer

Description automatically generated

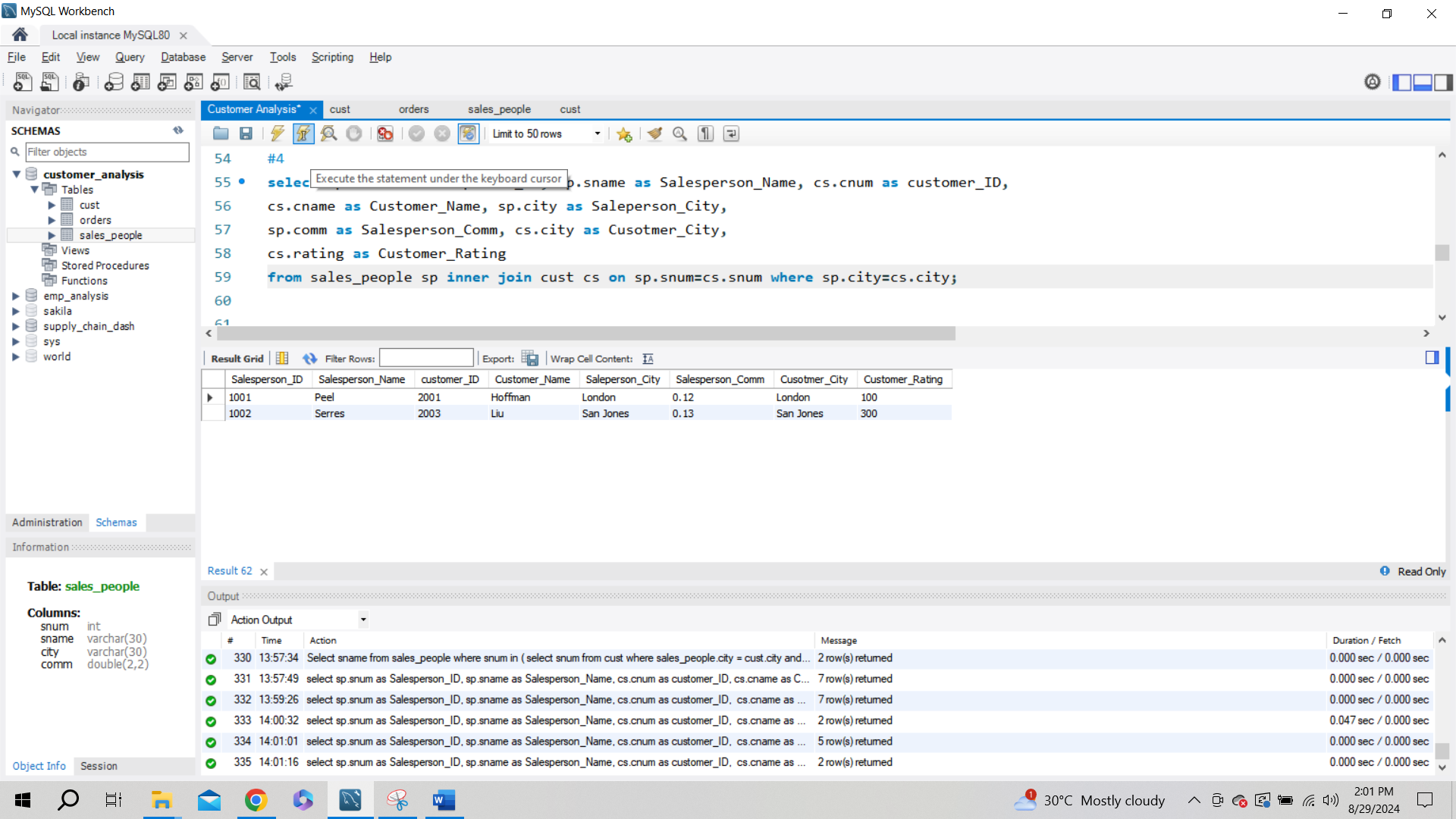
1. Create orders table as below screenshot.



A screenshot of a computer

Description automatically generated

1. Write a query to match the salespeople to the customers according to the city they are living.



A screenshot of a computer

Description automatically generated

1. Write a query to select the names of customers and the salespersons who are providing service to them.

A screenshot of a computer

Description automatically generated

1. Write a query to find out all orders by customers not located in the same cities as that of their salespeople

A screenshot of a computer

Description automatically generated

1. Write a query that lists each order number followed by name of customer who made that order

A screenshot of a computer

Description automatically generated

1. Write a query that finds all pairs of customers having the same rating………………

A screenshot of a computer

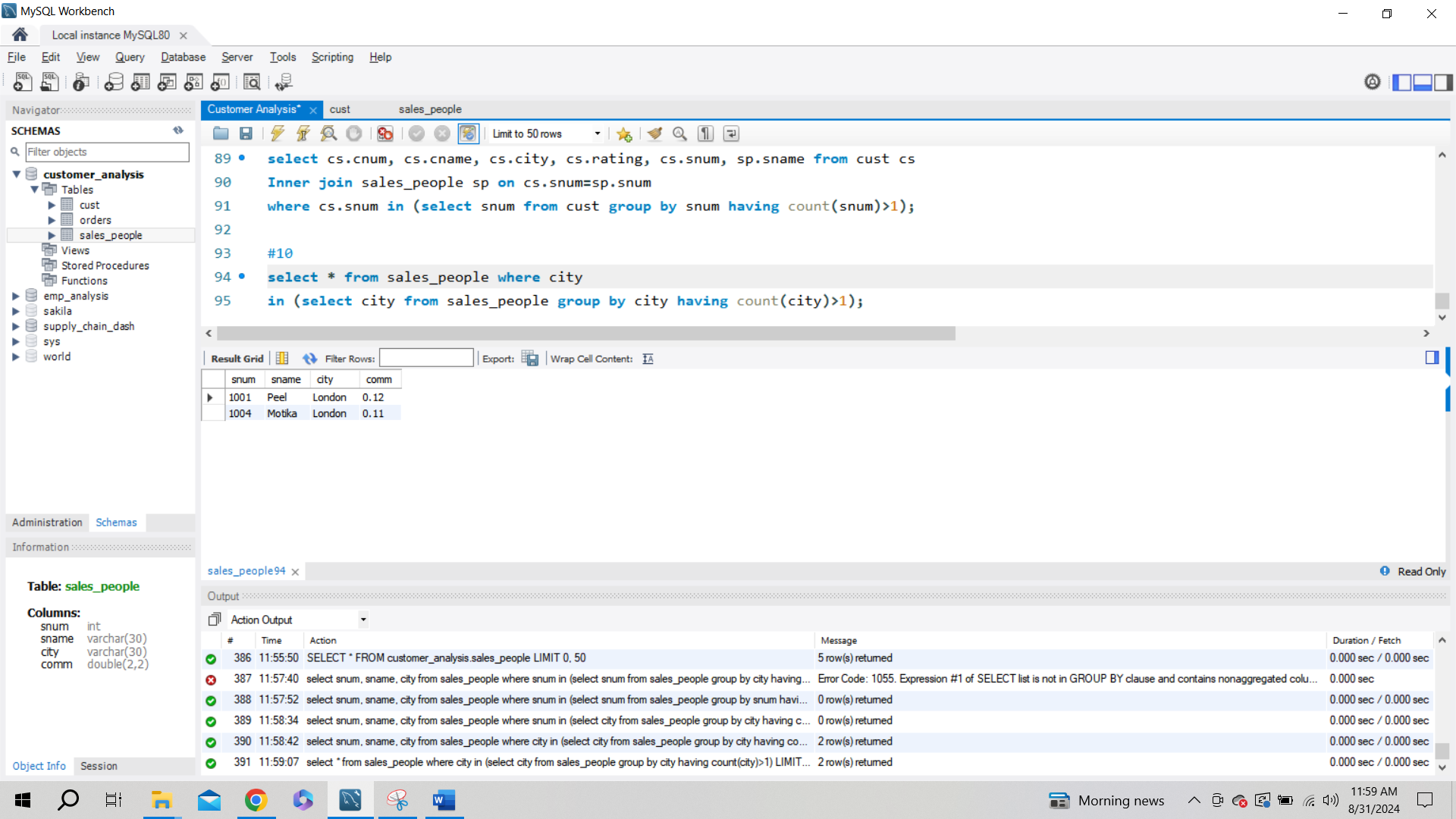
Description automatically generated

1. Write a query to find out all pairs of customers served by a single salesperson………………..

A screenshot of a computer

Description automatically generated

1. Write a query that produces all pairs of salespeople who are living in same city………………..



1. Write a Query to find all orders credited to the same salesperson who services Customer 2008

A screenshot of a computer

Description automatically generated

1. Write a Query to find out all orders that are greater than the average for Oct 4th

A screenshot of a computer

Description automatically generated

1. Write a Query to find all orders attributed to salespeople in London.

A screenshot of a computer

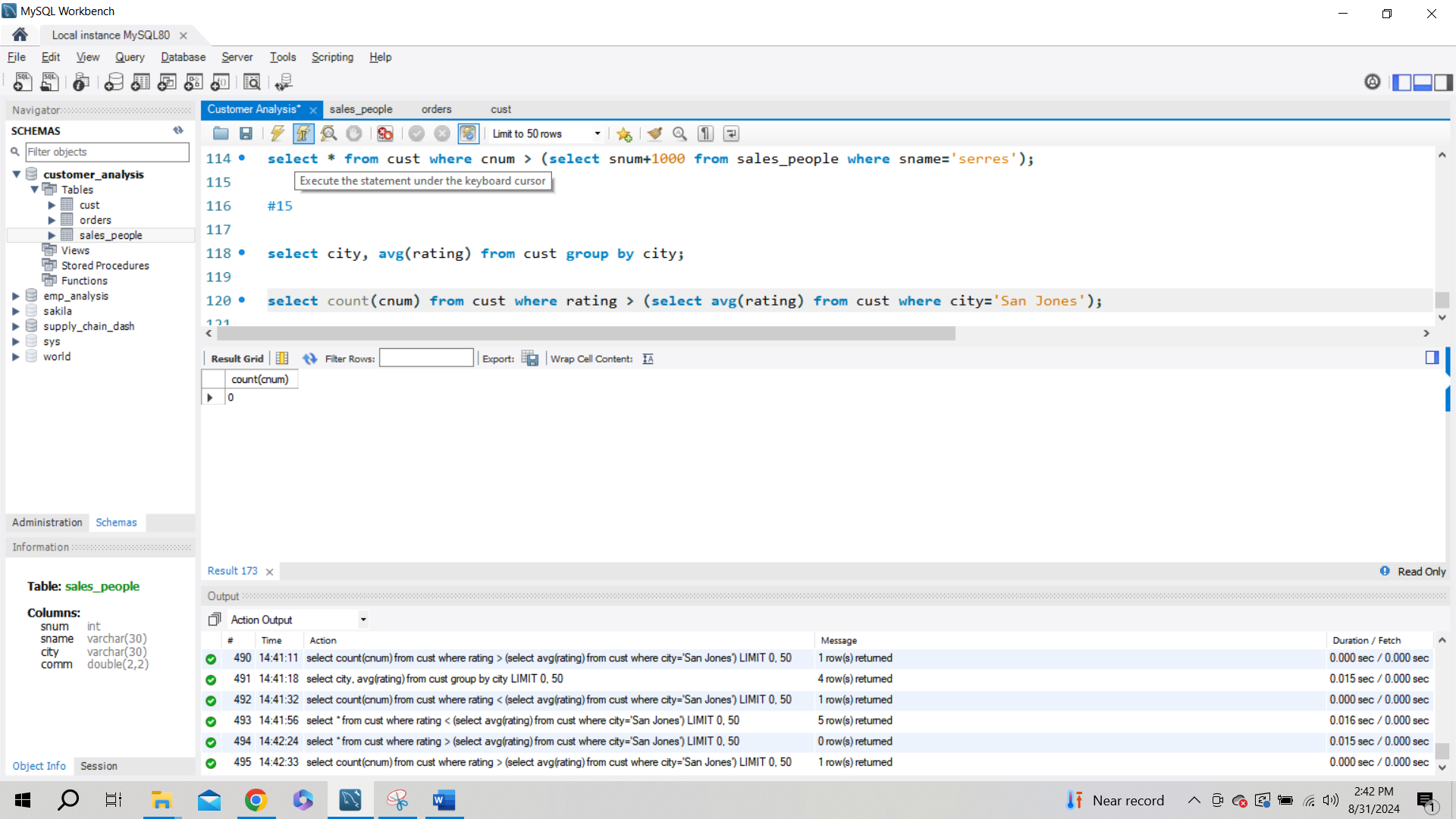
Description automatically generated

1. Write a query to find all the customers whose cnum is 1000 above the snum of Serres.

A screenshot of a computer

Description automatically generated

1. Write a query to count customers with ratings above San Jose’s average rating.



1. Write a query to show each salesperson with multiple customers.

A screenshot of a computer

Description automatically generated