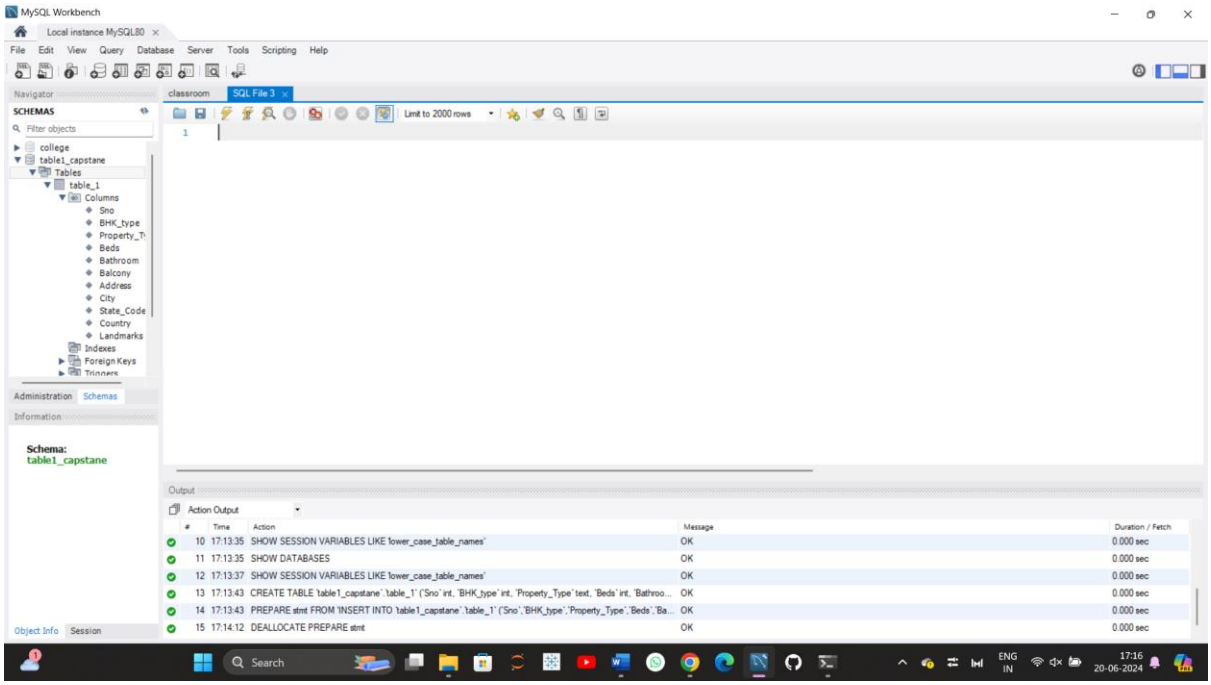
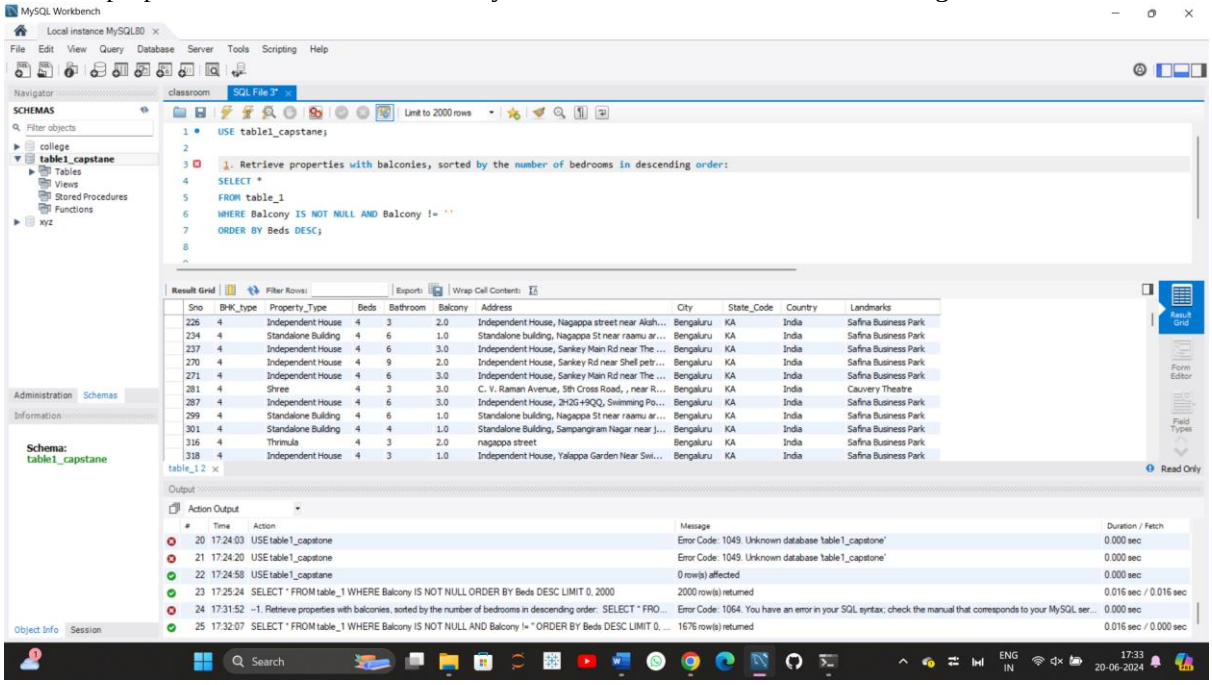
Write the SQL queries

Table1

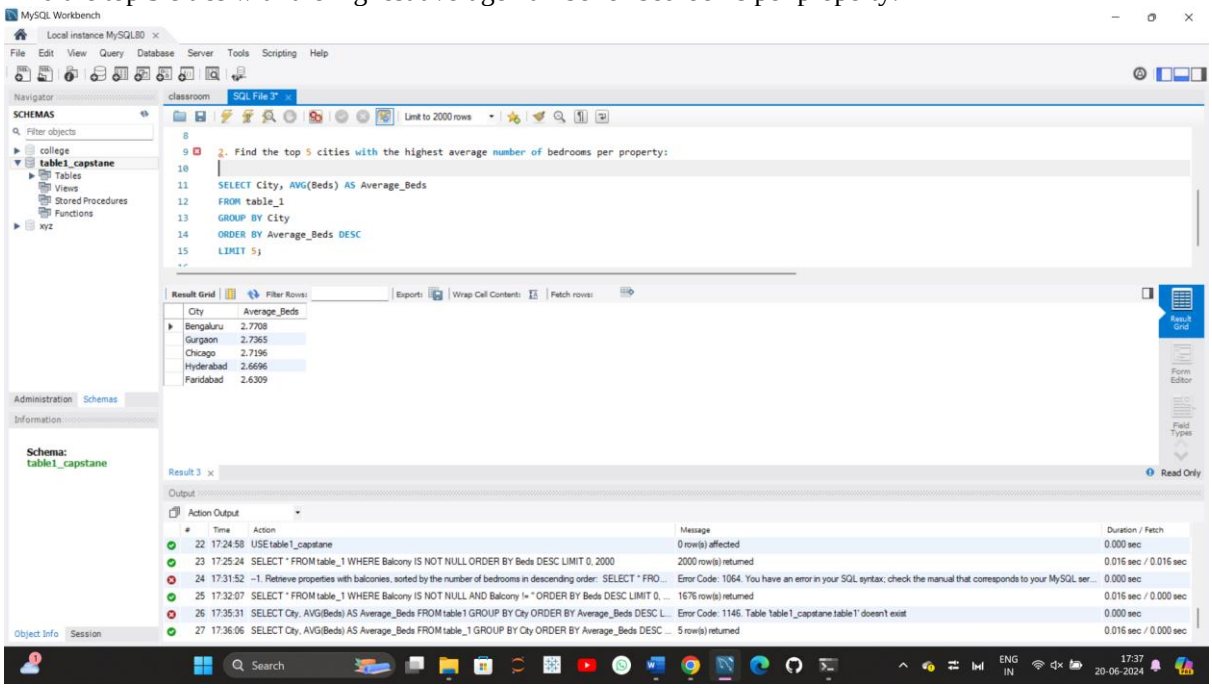
Successfully imported table_1.csv to my sql server.



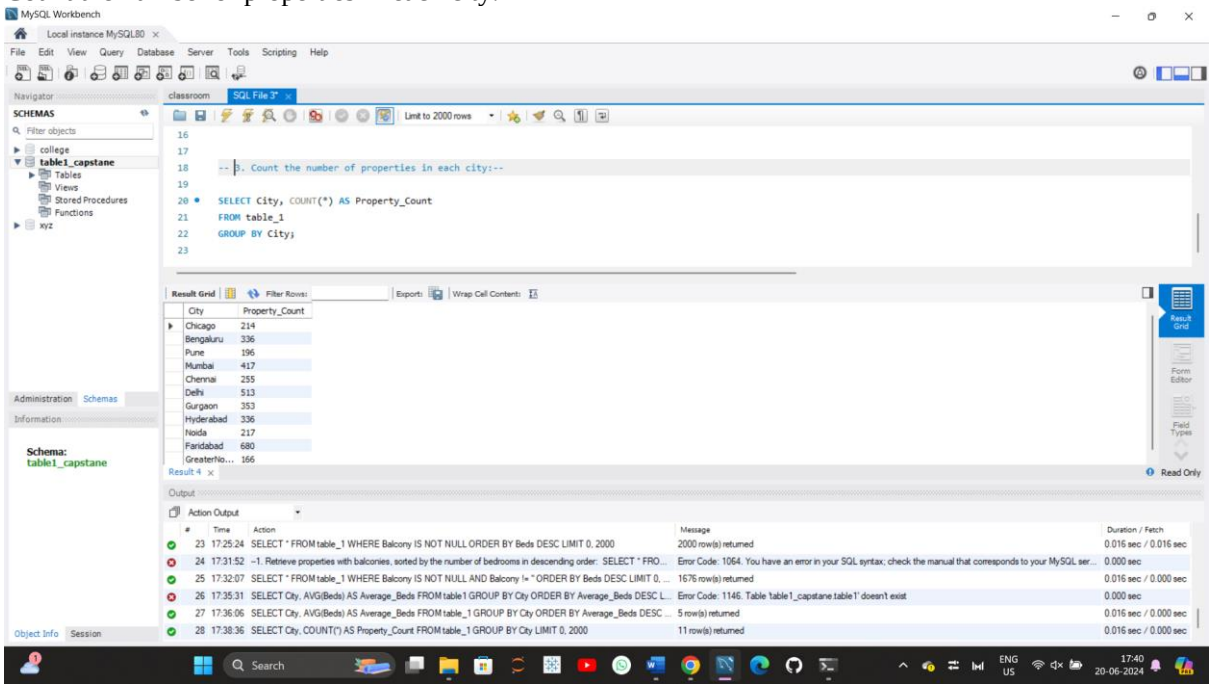
1- Retrieve properties with balconies, sorted by the number of bedrooms in descending order.



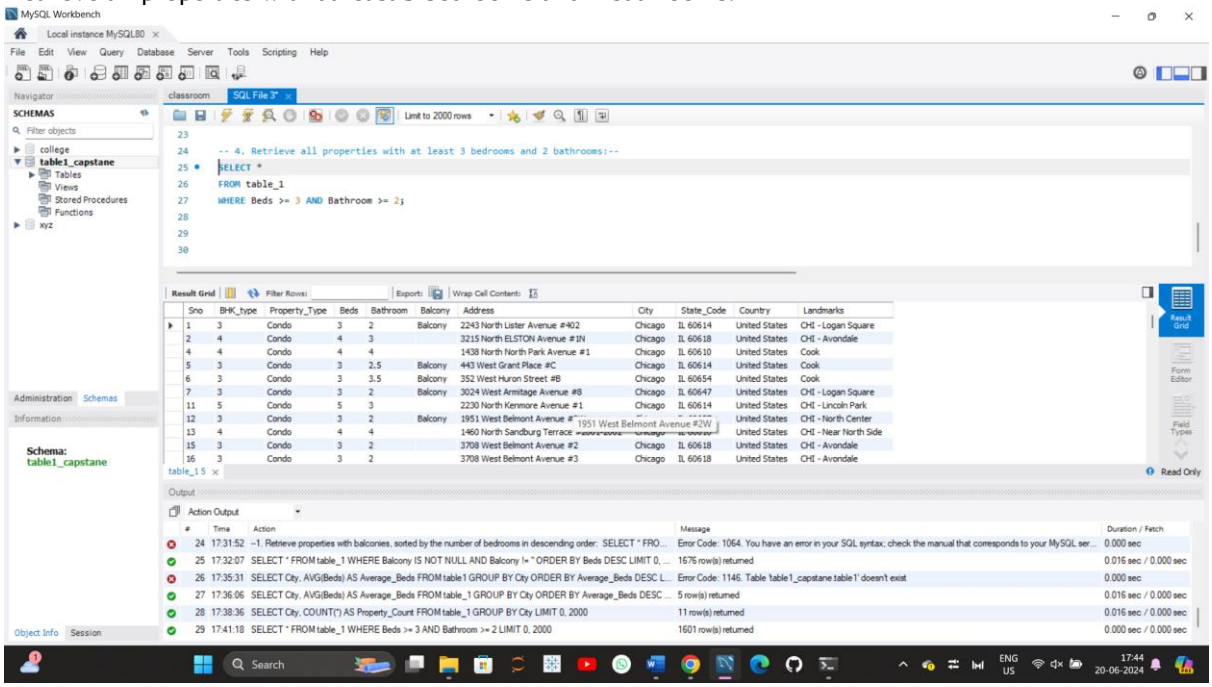
2- Find the top 5 cities with the highest average number of bedrooms per property.



3- Count the number of properties in each city.



4- Retrieve all properties with at least 3 bedrooms and 2 bathrooms.



5- Find properties in a specific state with a certain landmark. (take state and landmark on your own)

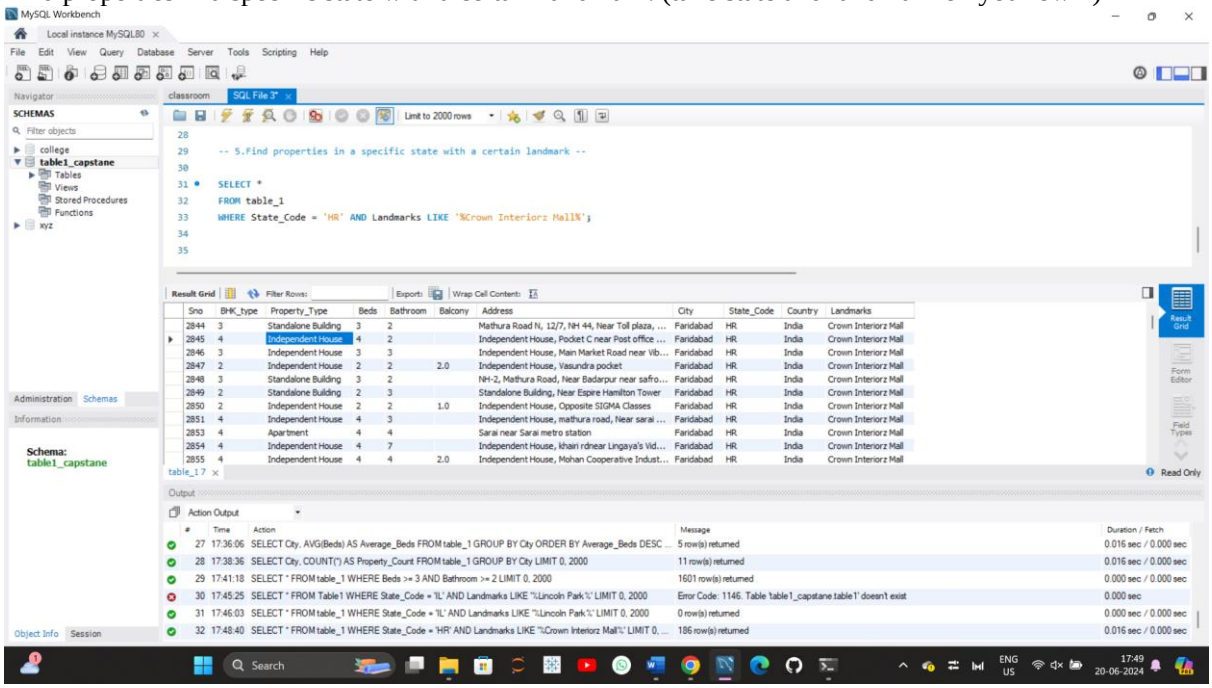
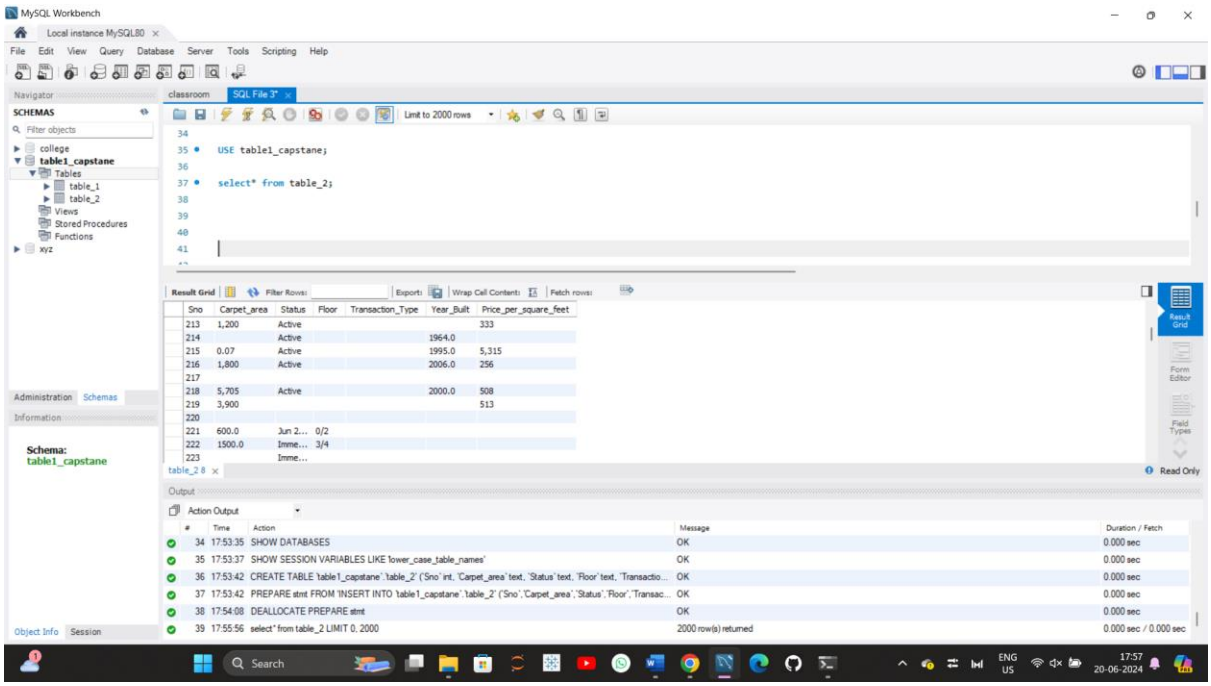
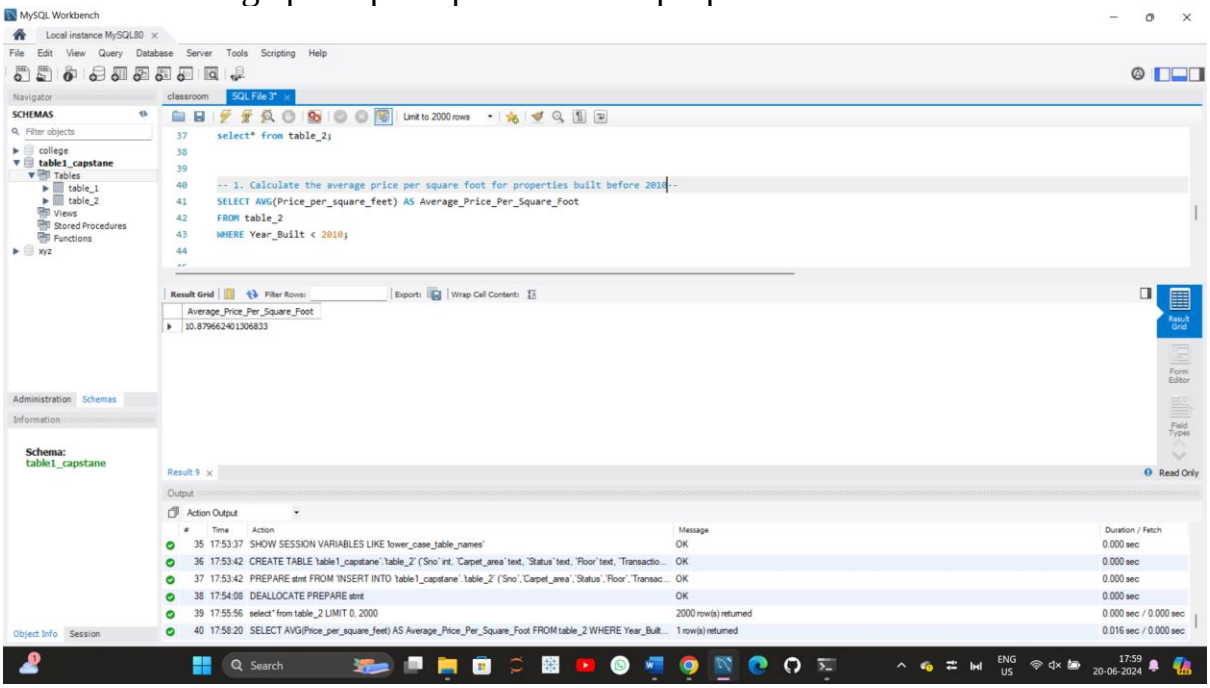


Table2

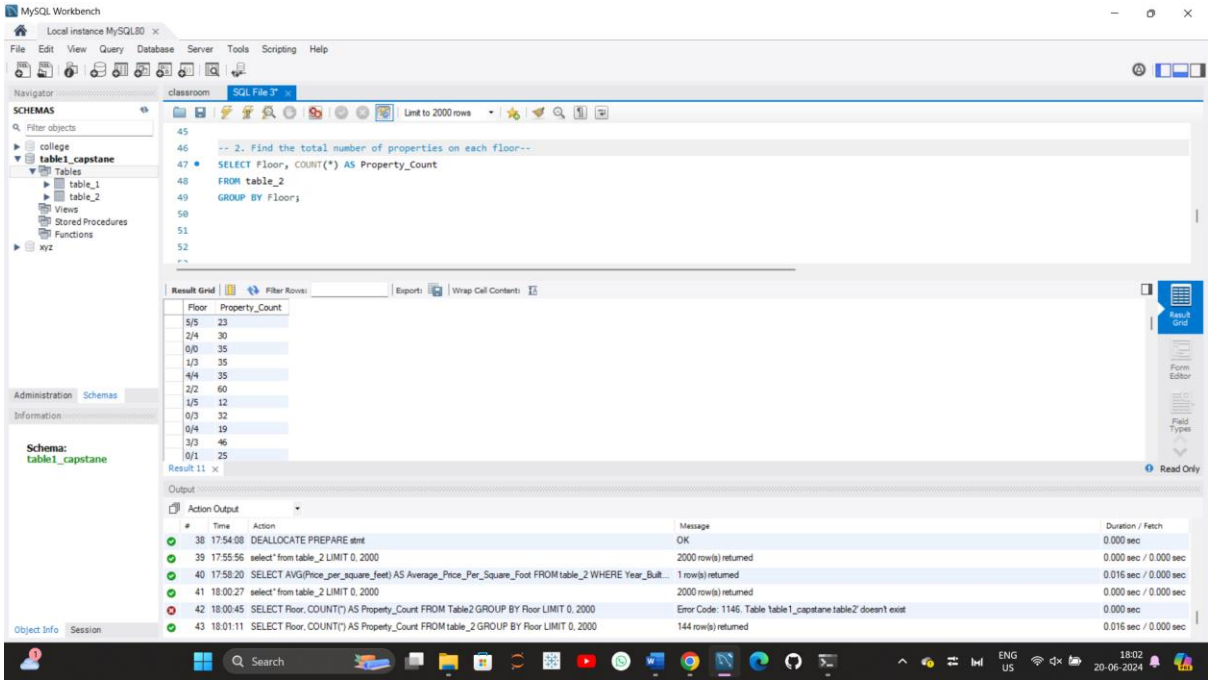
Successfully imported table_2.csv to my sql server.



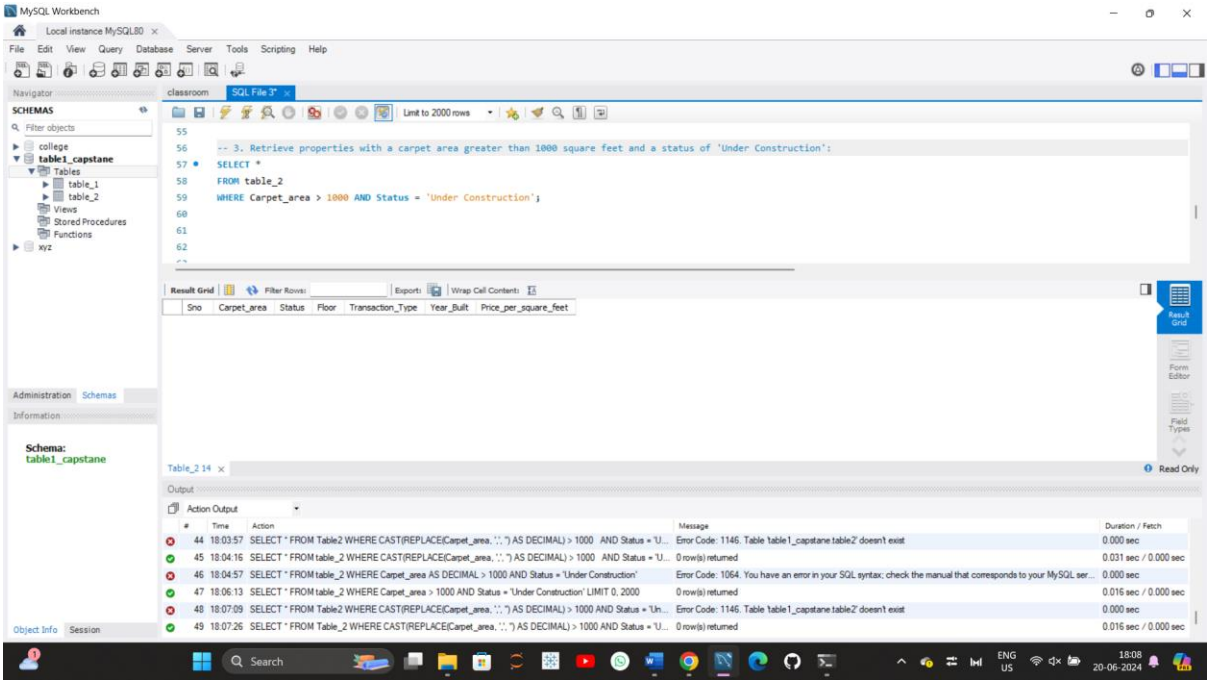
1- Calculate the average price per square foot for properties built before 2010.



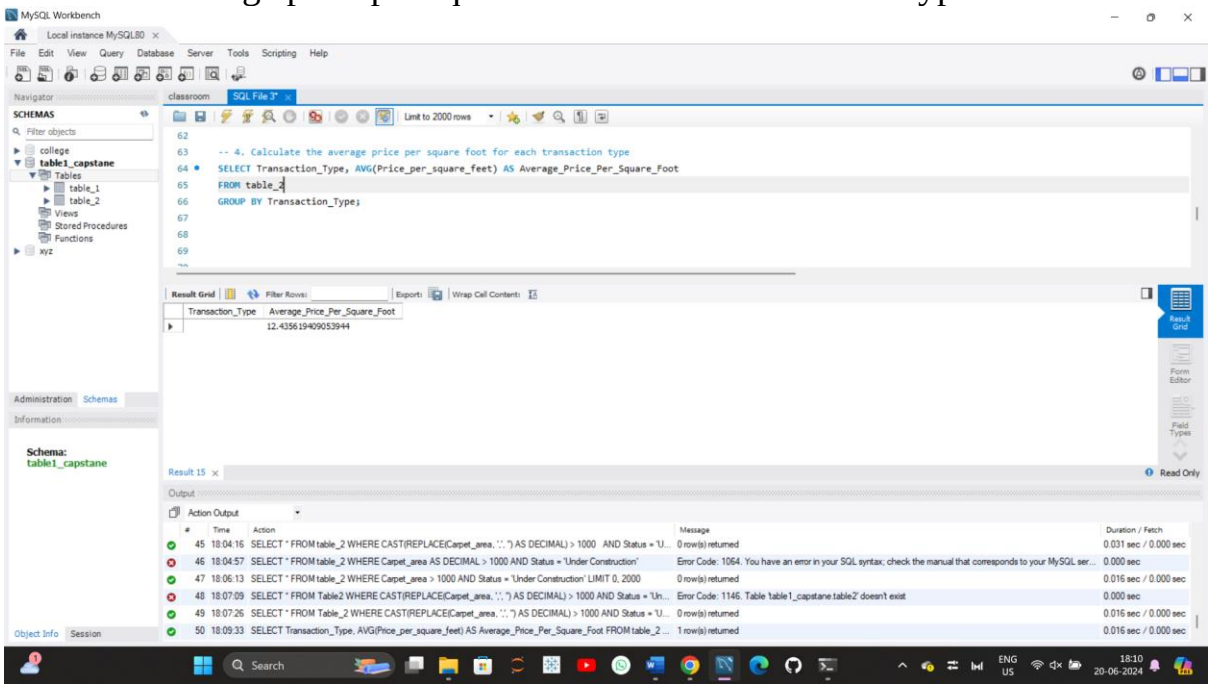
2- Find the total number of properties on each floor.



3- Retrieve properties with a carpet area greater than 1000 square feet and a status of 'Under Construction'.



4- Calculate the average price per square foot for each transaction type.



5- Find the properties with the highest price per square foot, sorted in descending order

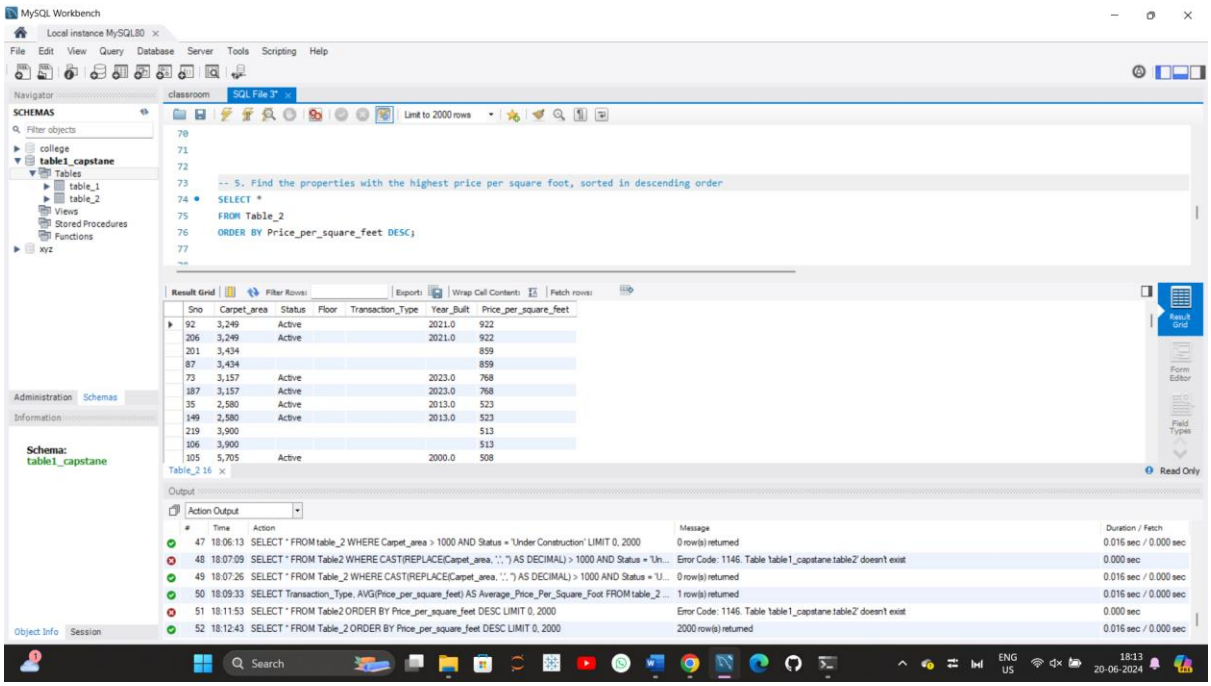
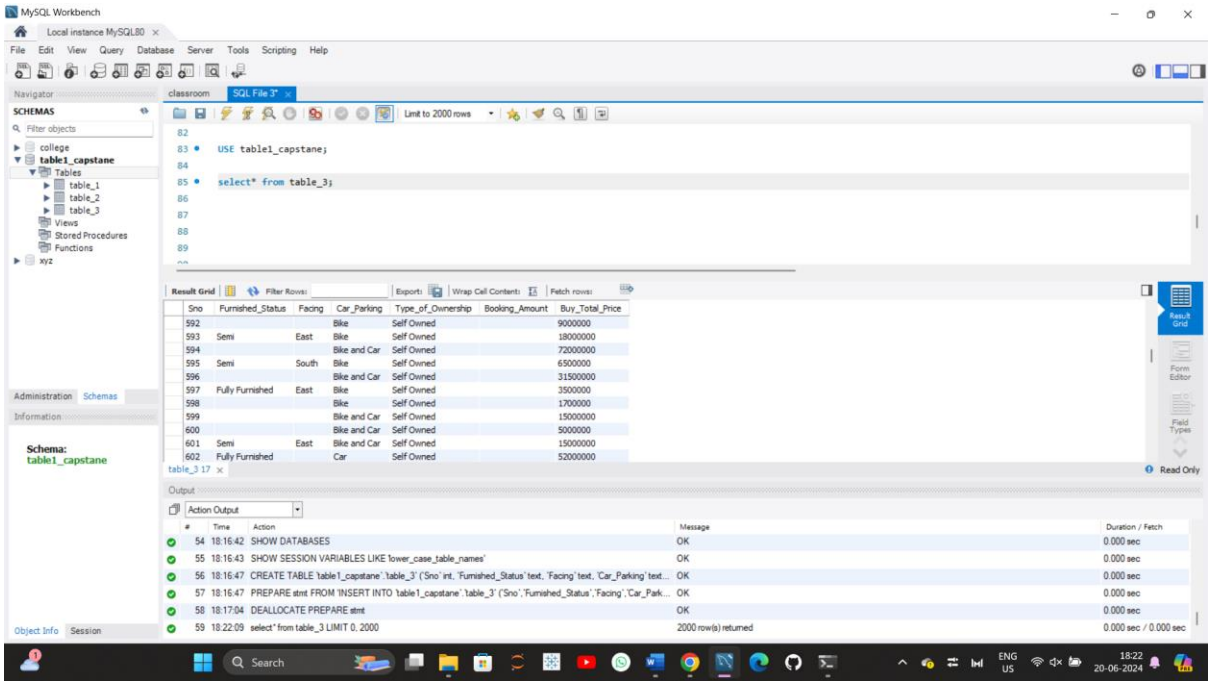
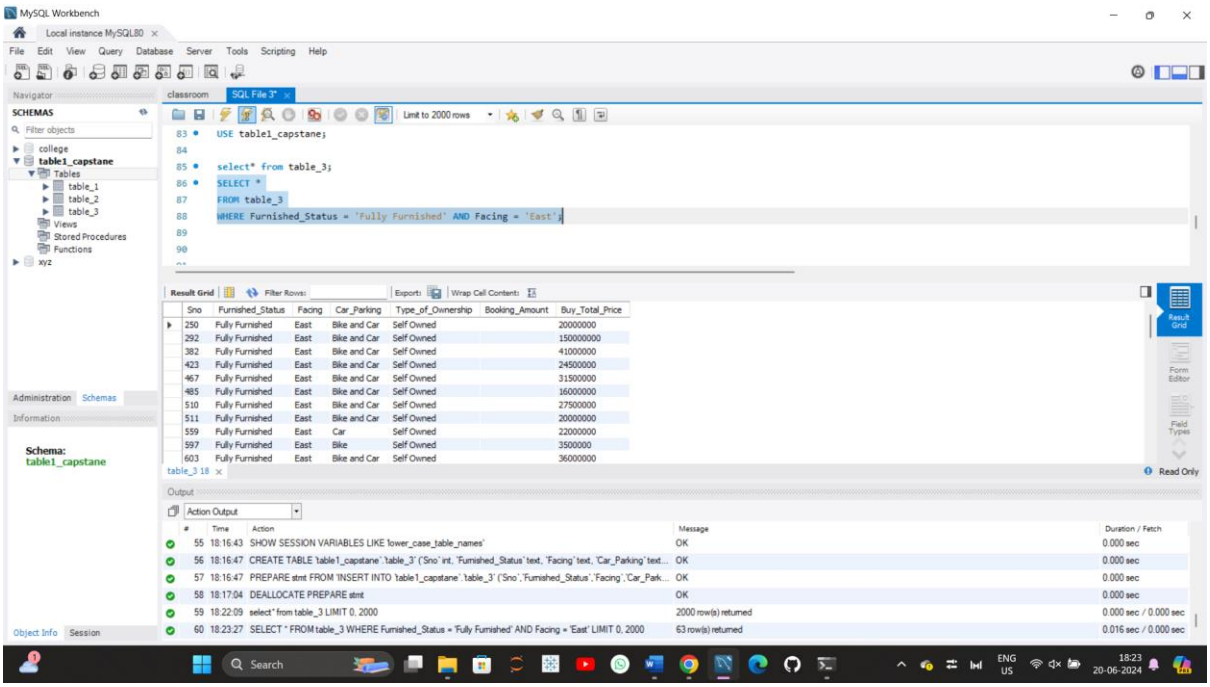


Table3

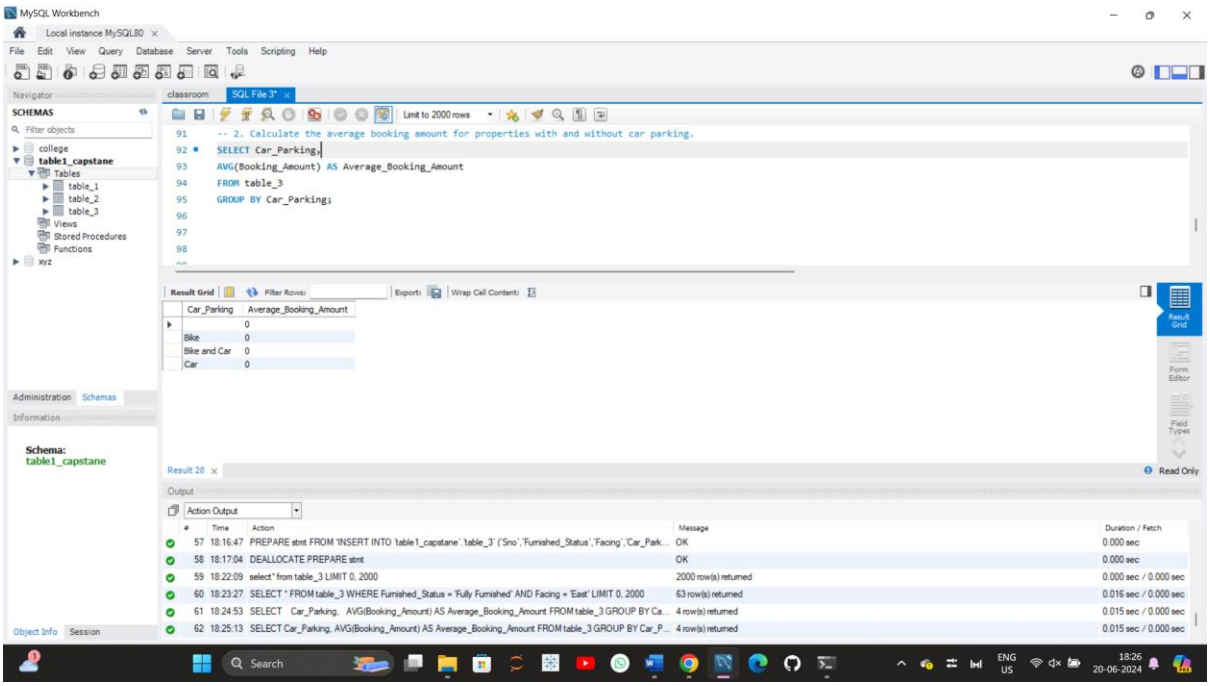
Successfully imported table_3.csv to my sql server.



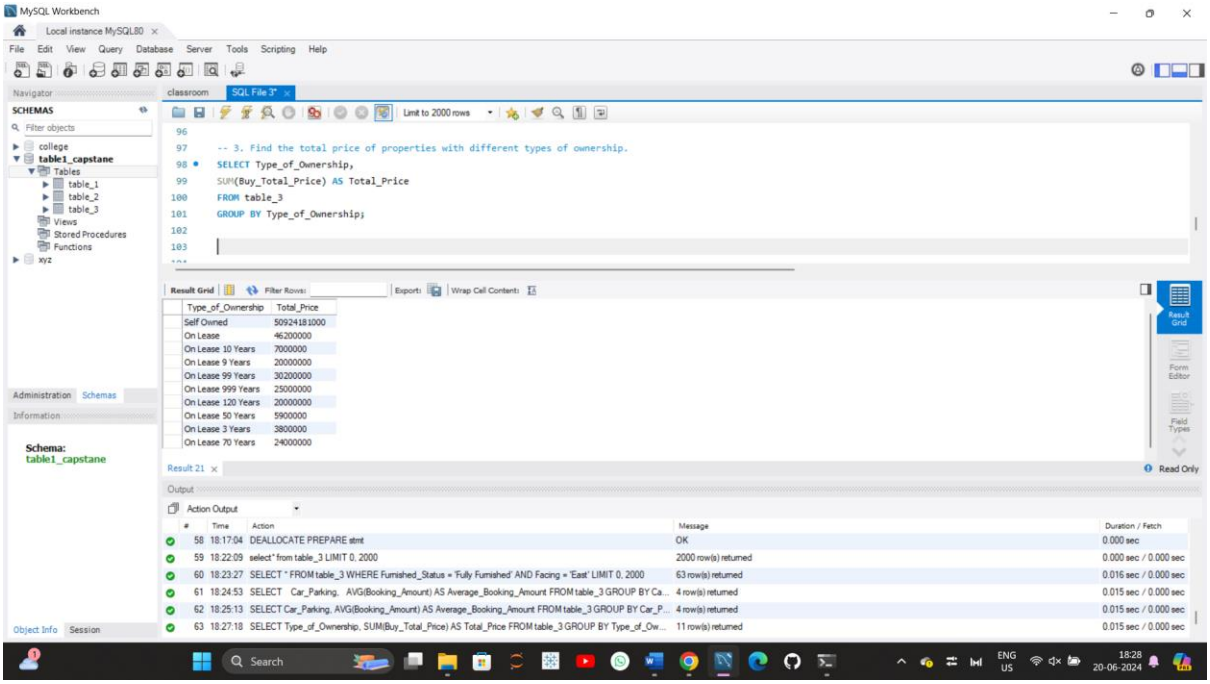
1- Retrieve all properties with a furnished status of 'Fully Furnished' and a facing direction of 'East'.



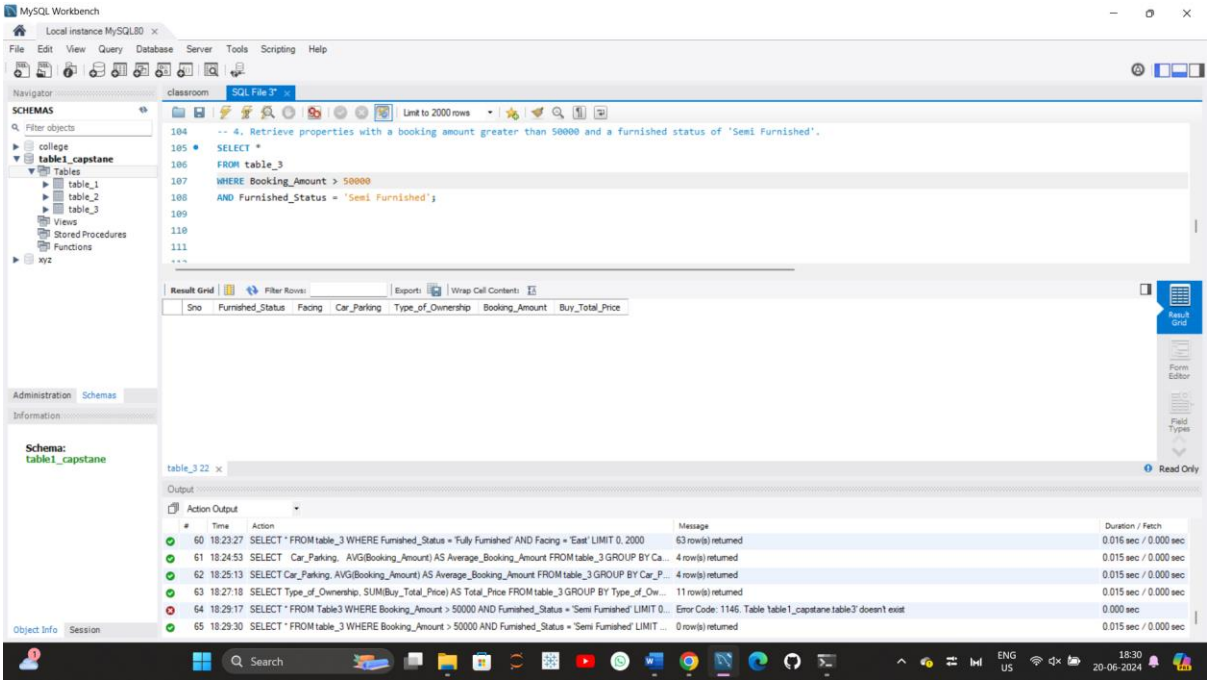
2- Calculate the average booking amount for properties with and without car parking:



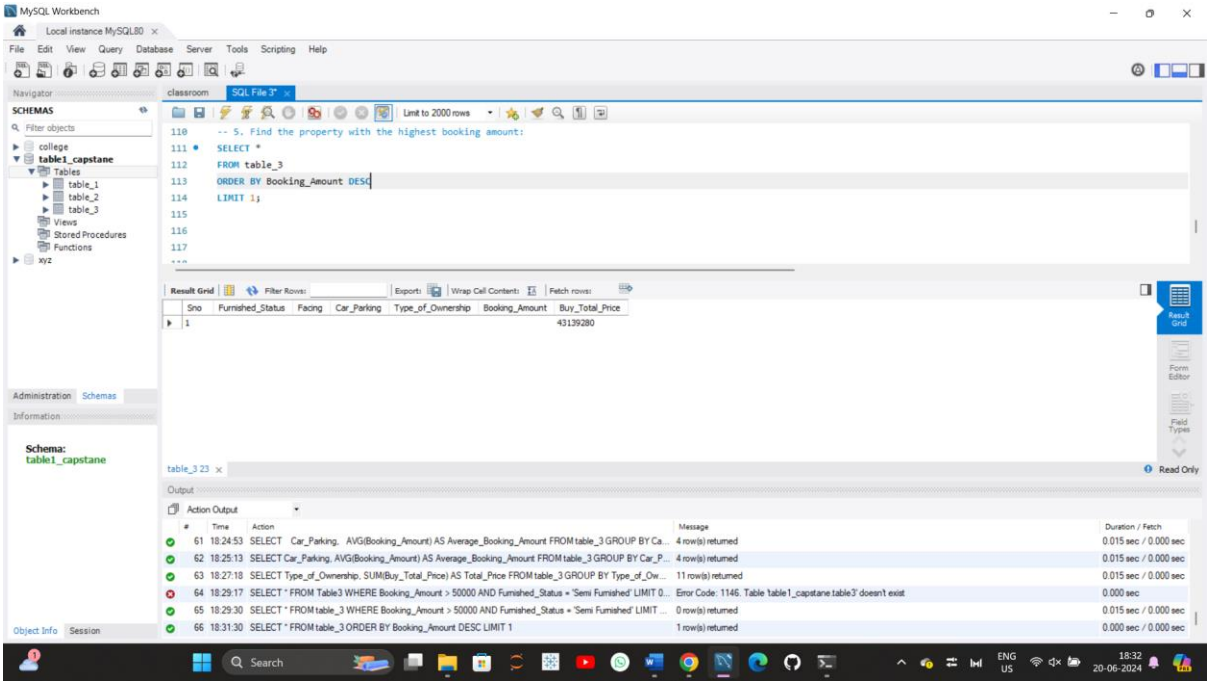
3- Find the total price of properties with different types of ownership.



4- Retrieve properties with a booking amount greater than 50000 and a furnished status of 'Semi Furnished'.

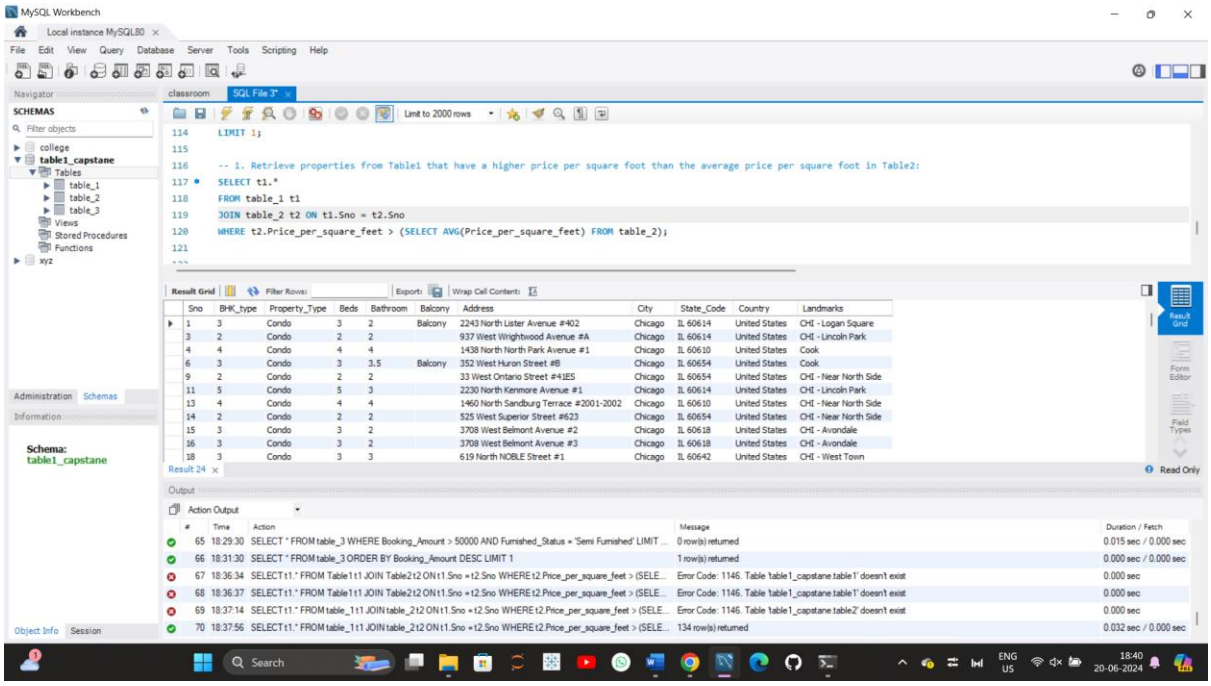


5- Find the property with the highest booking amount.

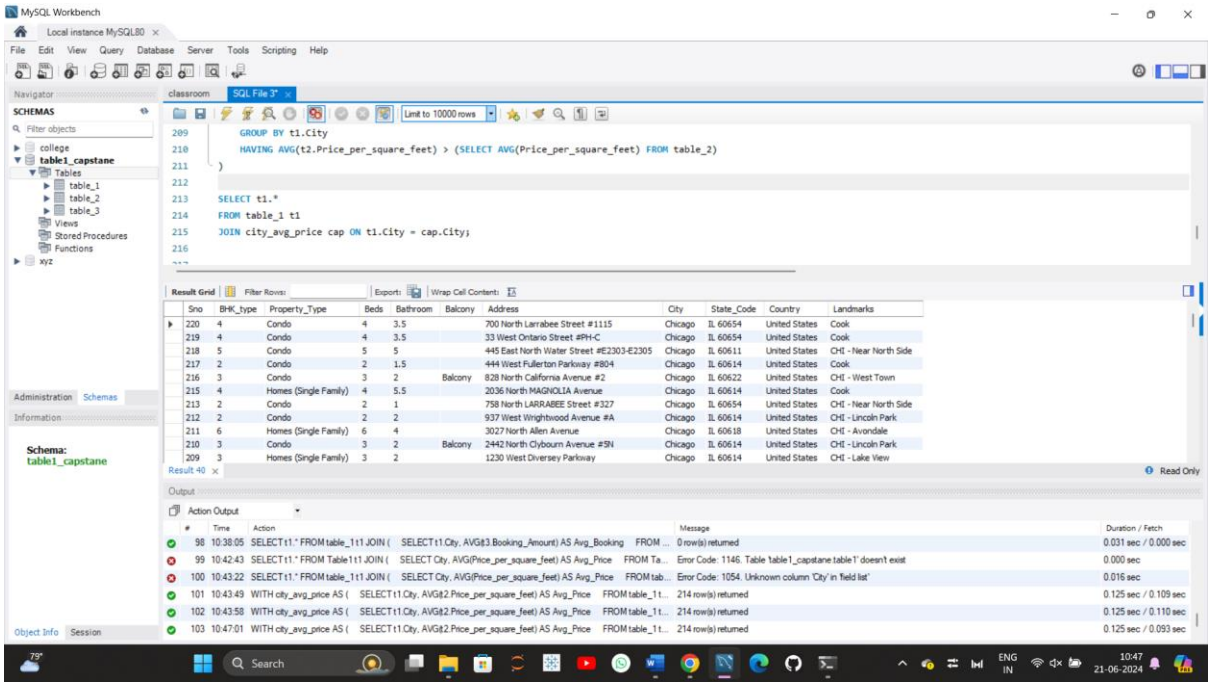


7 Join SQL Queries using all 3 tables

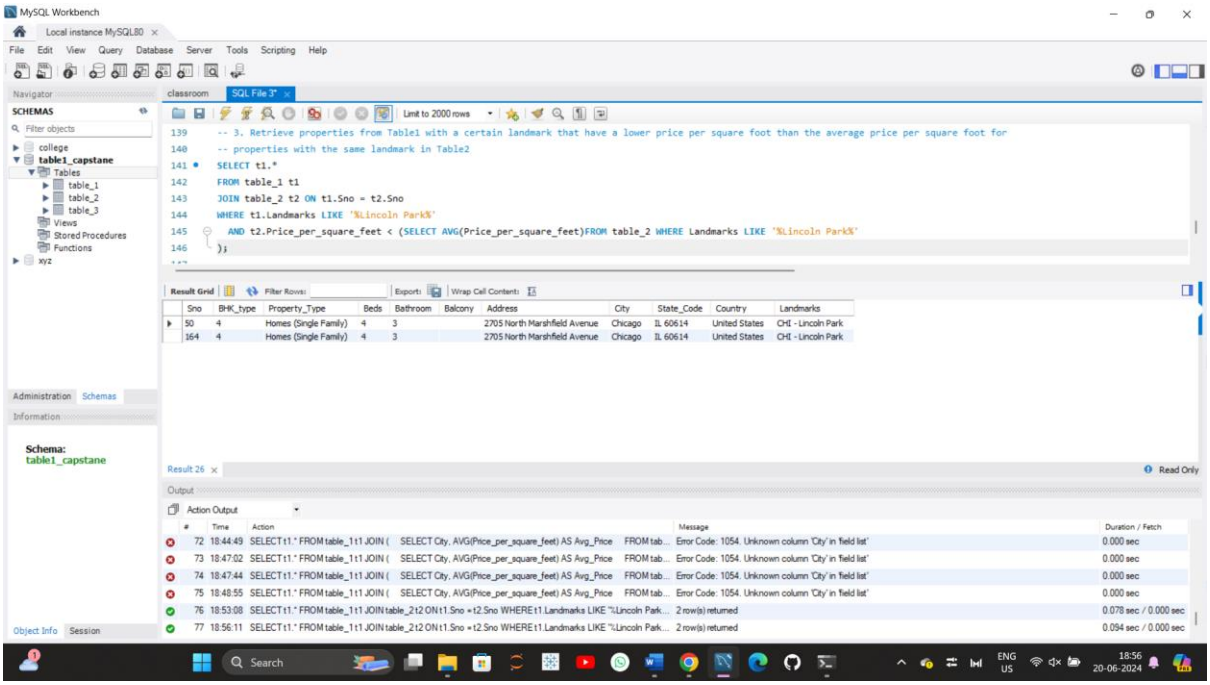
1- Retrieve properties from table1 that have a higher price per square foot than the average price per square foot in table2.



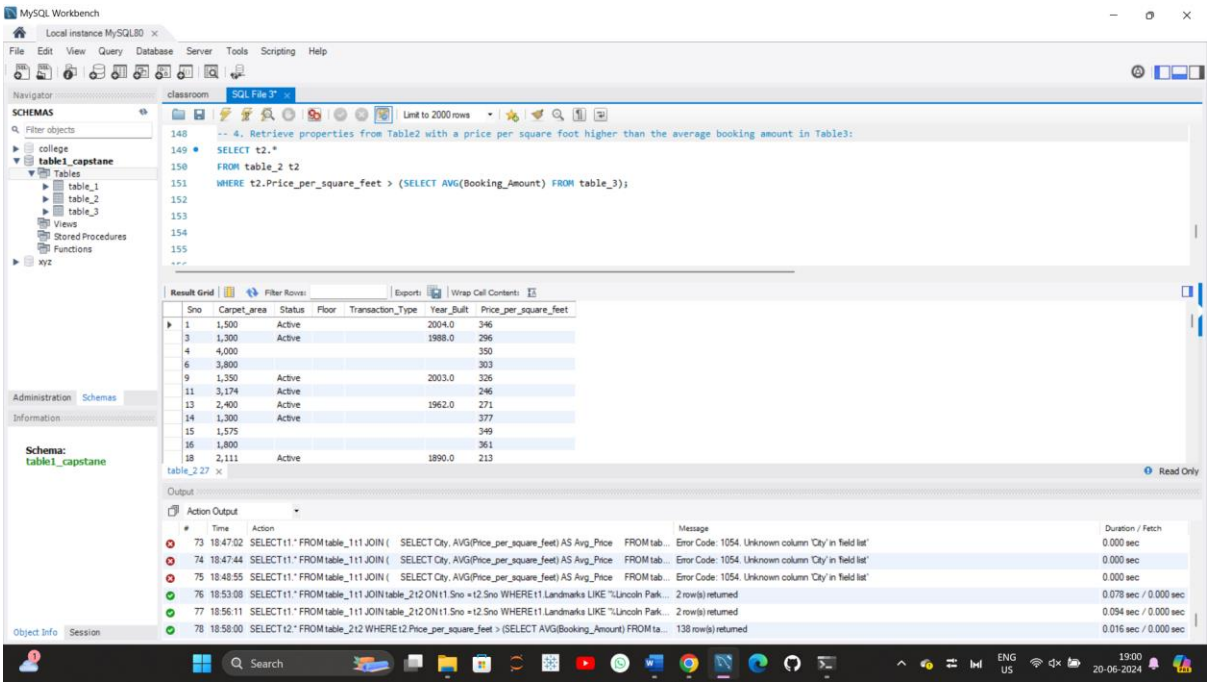
2- Find the properties in table1 that are located in cities where the average price per square foot in table2 is higher than the overall average price per square foot.



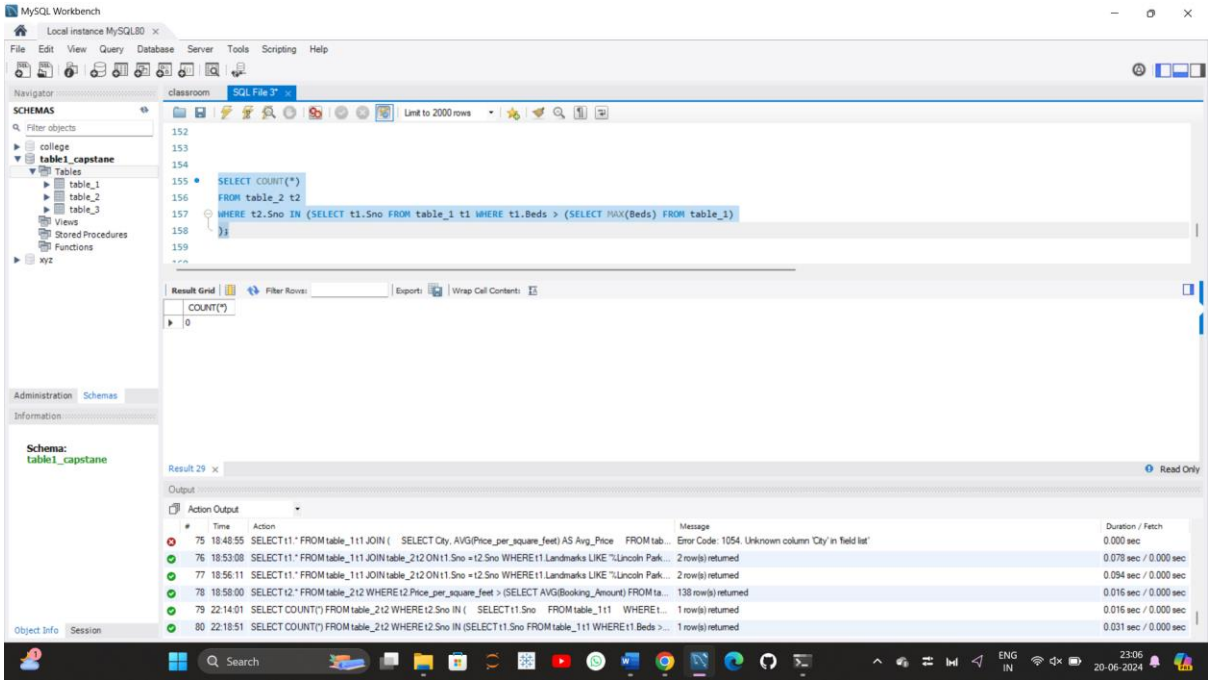
3- Retrieve properties from table1 with a certain landmark that have a lower price per square foot than the average price per square foot for properties with the same landmark in table2. (Choose landmark on our own)



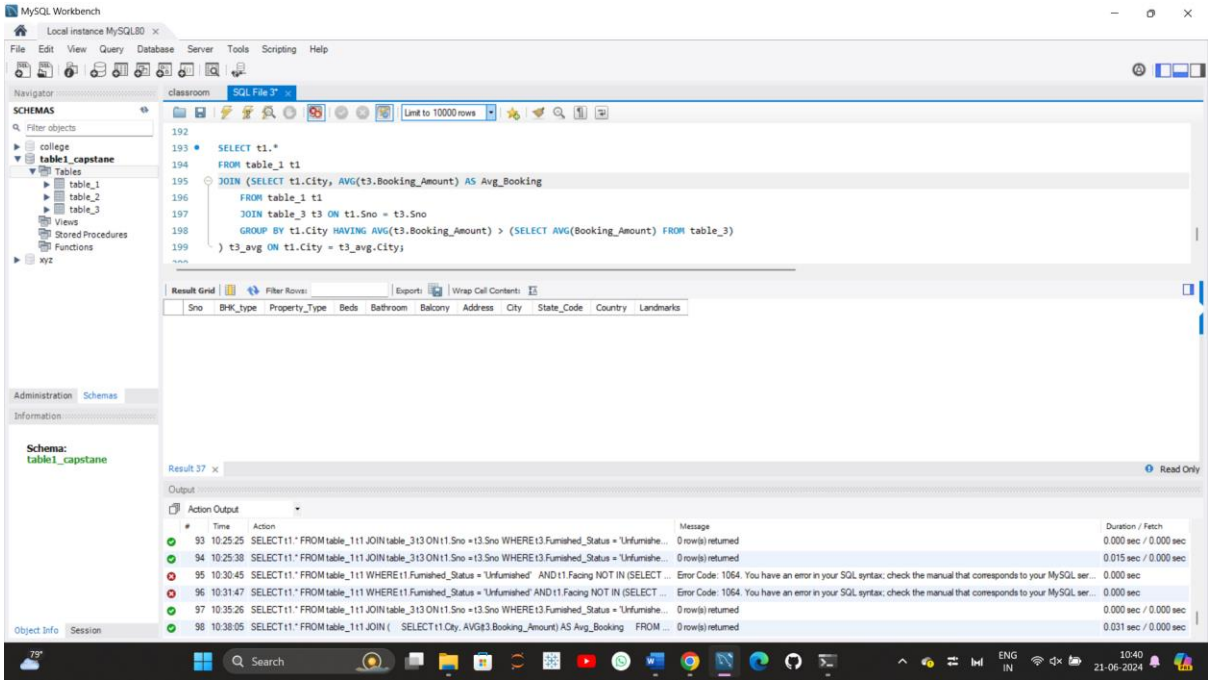
4- Retrieve properties from table2 with a price per square foot higher than the average booking amount in table3.



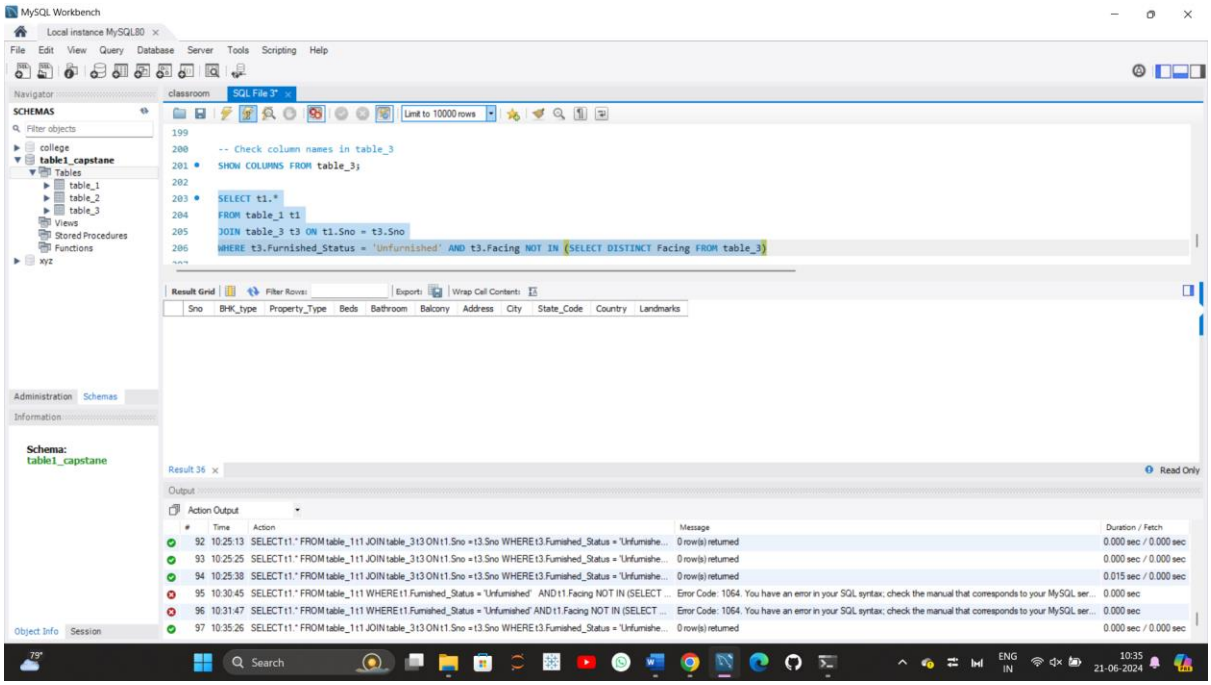
5- Count the number of properties in table2 with more bedrooms than the maximum number of bedrooms in table3.



6- Find the cities where the average booking amount in table3 is higher than the overall average booking amount, and retrieve properties from table1 located in those cities.



7- Retrieve properties from table1 with a furnished status of 'Unfurnished' and a facing direction that does not exist in table3.



8-