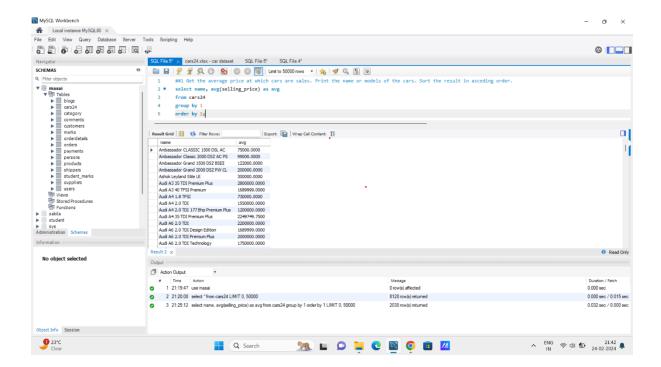
Data Analytics SQL Mini-Project

Insight no. 1 -

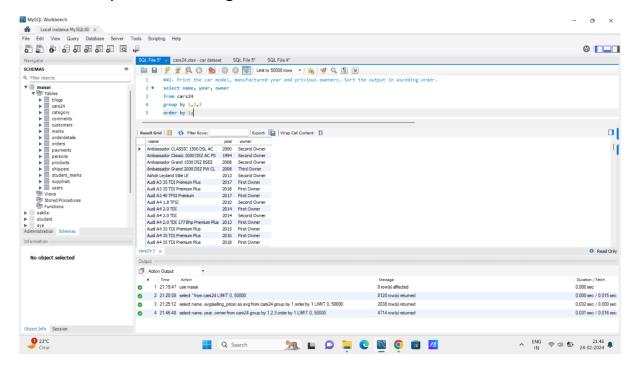
- --Get the average price at which cars are sales.
 - Print the name or models of the cars.
 - Sort the result in ascending order.



Insight no. 2 -

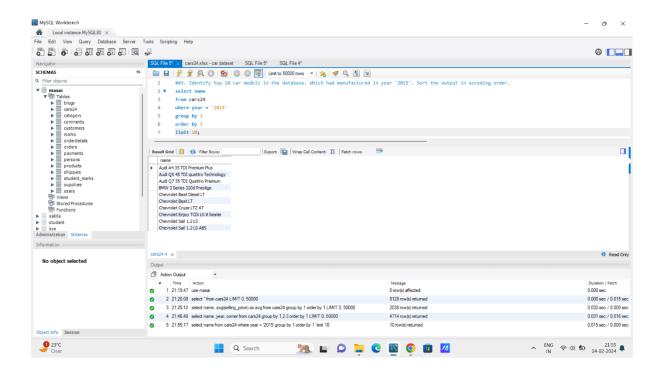
--Print the car model, manufactured year and previous owners.

Sort the output in ascending order.



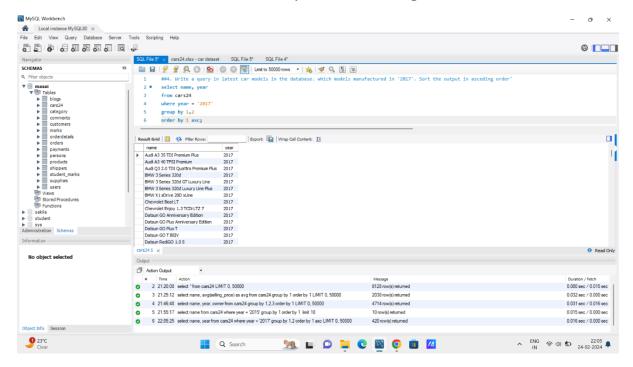
Insight no. 3 -

--Identify top 10 car models in the database, which had manufactured in Year '2015'. Sort the output in ascending order.



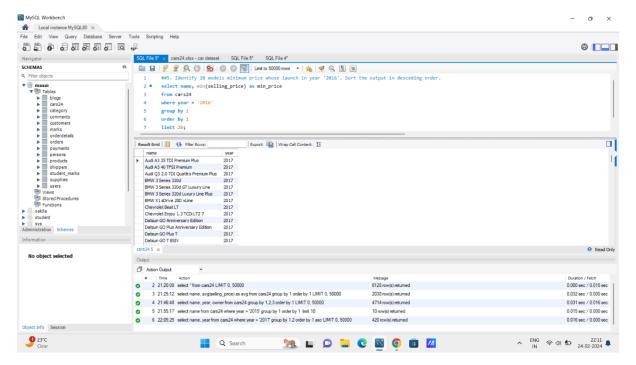
Insight no. 4 -

--Write a query in latest car models in the database. Which model manufactured in '2017'. Sort the output in ascending order.



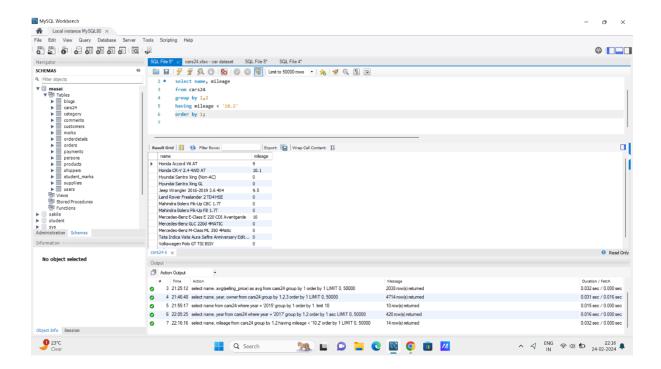
Insight no. 5 –

--Identify 20 car models minimum price whose launch in year '2016'. Sort the output in descending order.



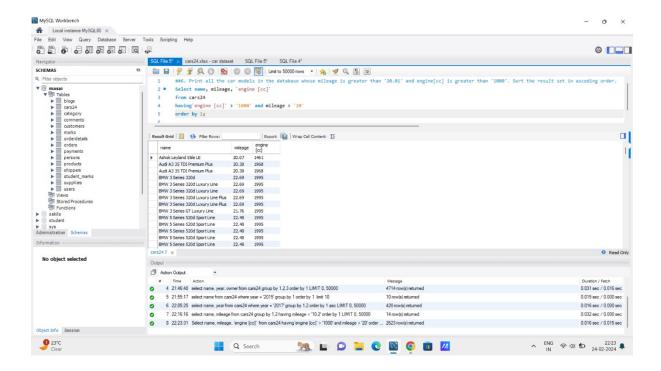
Insight no. 6 -

--Print the name, mileage in the car models and the mileage which have less than '10.1'. Sort the output in ascending order.



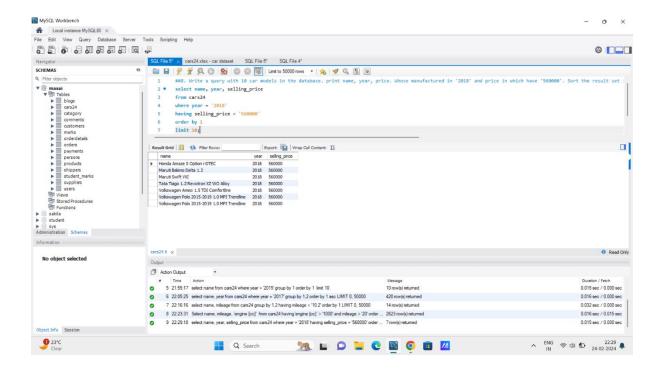
Insight no. 7 –

--Print all the car models in the database, whose mileage is greater than '20.01' and `engine[cc]` is greater than '1000'. Sort the output in ascending order.



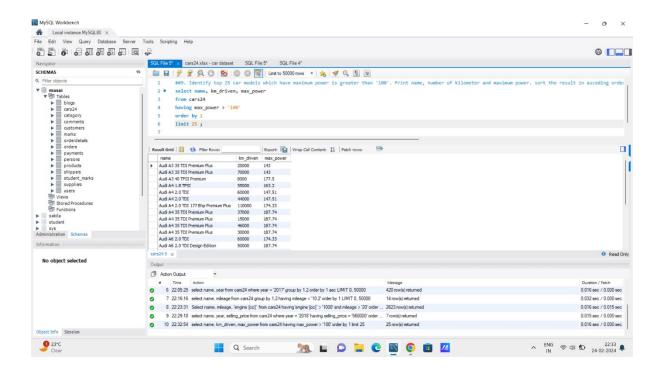
Insight no. 8 -

--Write a query with 10 car models in the database. Print name, year, price . Whose manufactured in '2018' and price in which have '560000'. Sort the output in ascending order.



Insight no. 9 –

--Identify top 25 car models which have maximum power is greater than '100'. Print name, number of kilometer and maximum power. Sort the result set in ascending order.



Insight no. 10 -

--Print all the car database and one car model which is 'Maruti Alto Xs' in the database. Sort the result in ascending order.

