# Car Sales

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## INTRODUCTION

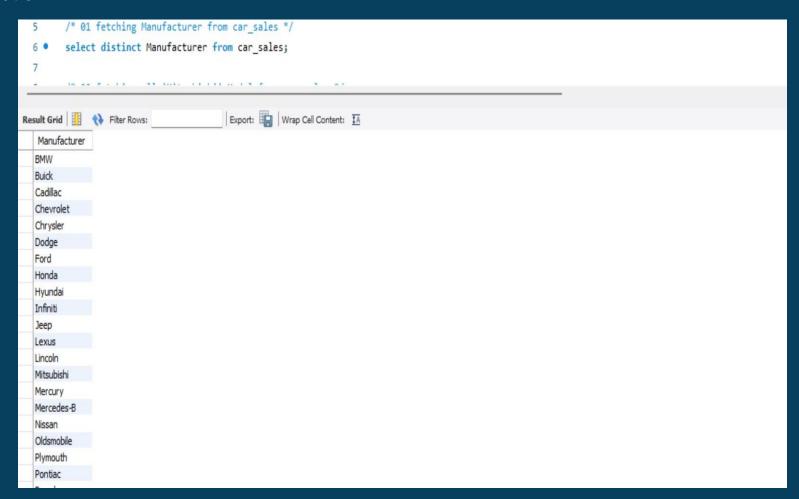
The SQL car dataset is a collection of data about cars that has been organized into a relational database.it is designed to help users analyze and manipulate data related to various attributes of cars such as year, km, price. The car dataset can be used by individuals or organizations that are interested in studying the trends and patterns in the automobile industry.

## Column Details

- Manufacturer
- Model text
- > Sales in thousands double
- > Year resale value double
- Vehicle type text
- Price in thousands text
- Engine size double
- Horsepower int
- > Wheelbase double
- > Width double
- Length double
- > Curb weight double
- Fuel capacity double
- Fuel efficiency int
- Latest Launch text
- Power perf factor

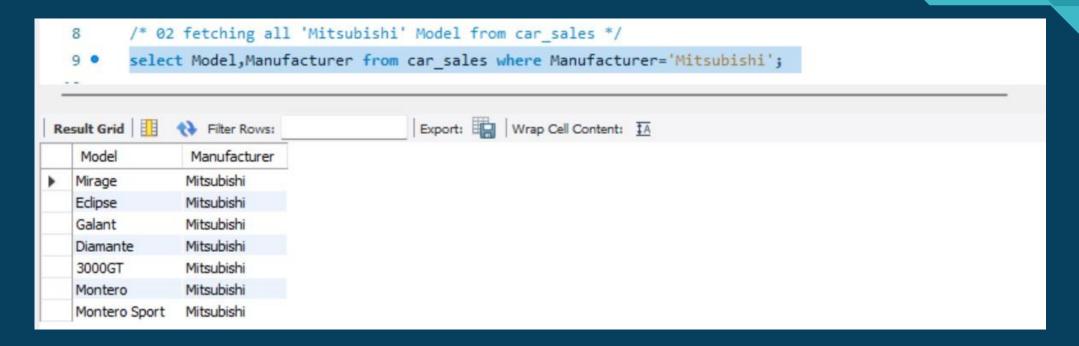


# Query 01: Fetching Manufacturer from car\_sales



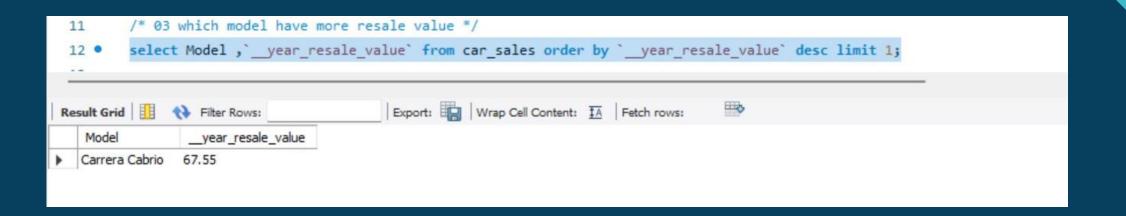


# Query 02: Fetching all 'Mitsubishi' Model from car\_sales



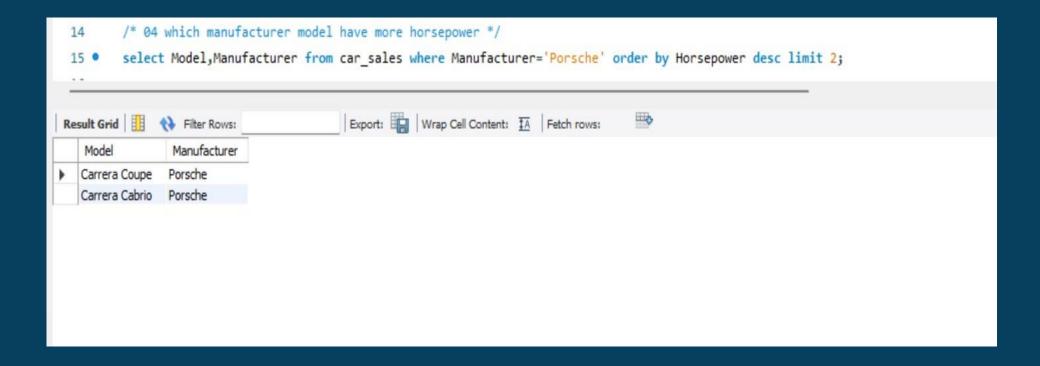


# Query 03: Which model have more resale value from car\_sales



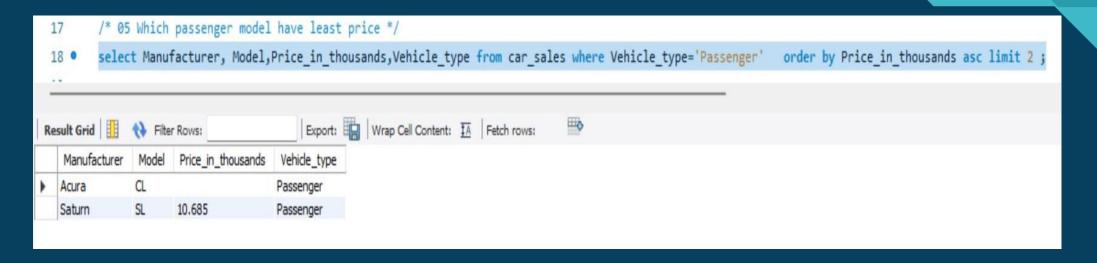


## Query 04: Which manufacturer model have more horsepower



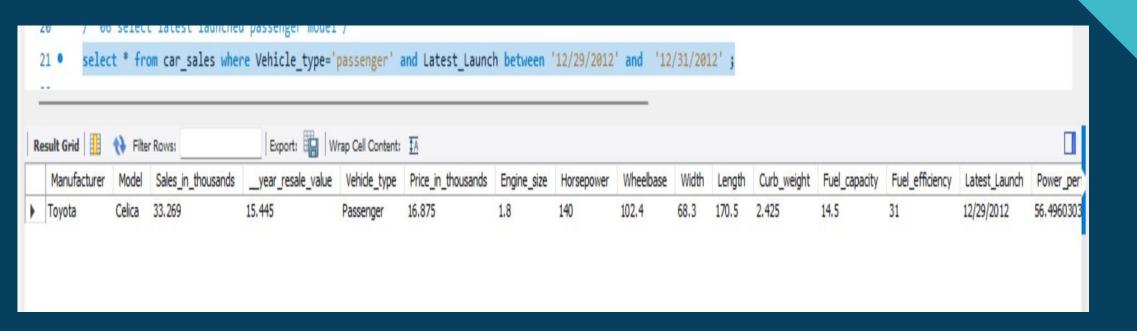


## Query 05: Which passenger model have least price



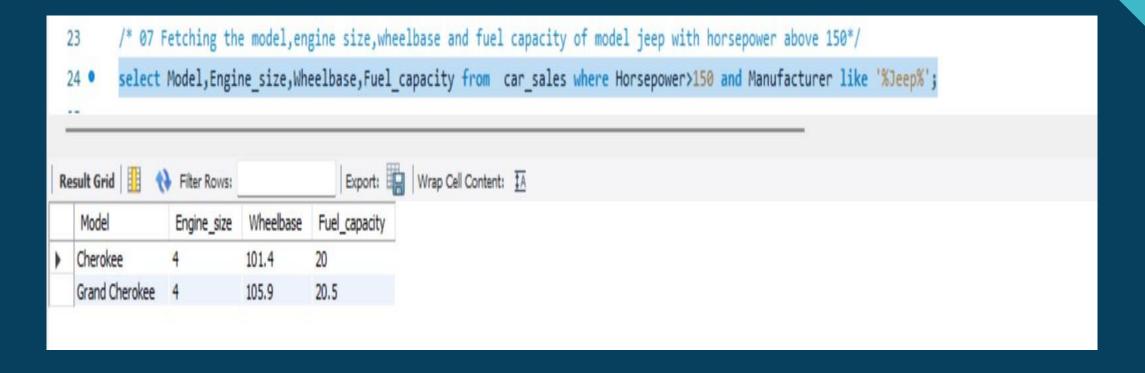


## Query 06: Select latest launched passenger model



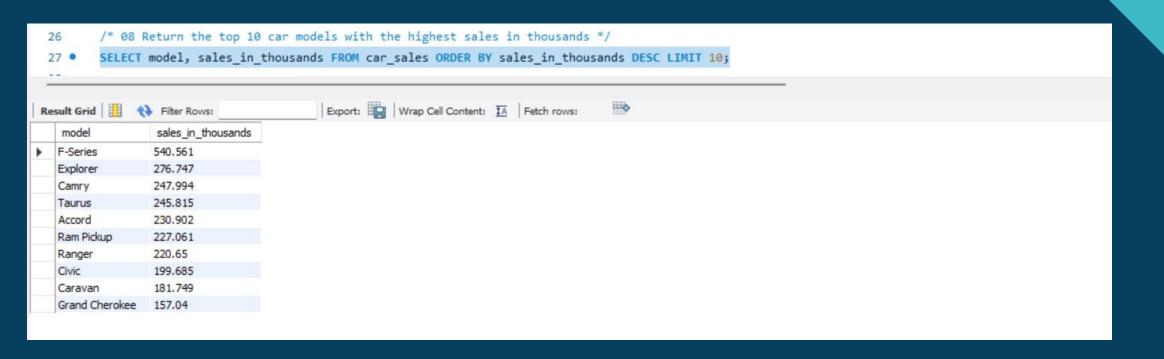


## Query 07: Fetching the model, engine size, wheelbase and fuel capacity of model jeep with horsepower above 150



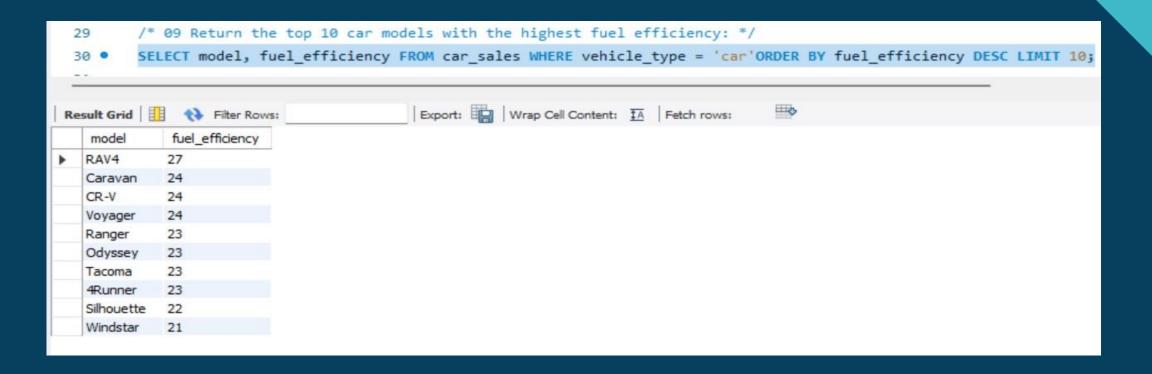


### Query 08: Return the top 10 car models with the highest sales in thousands



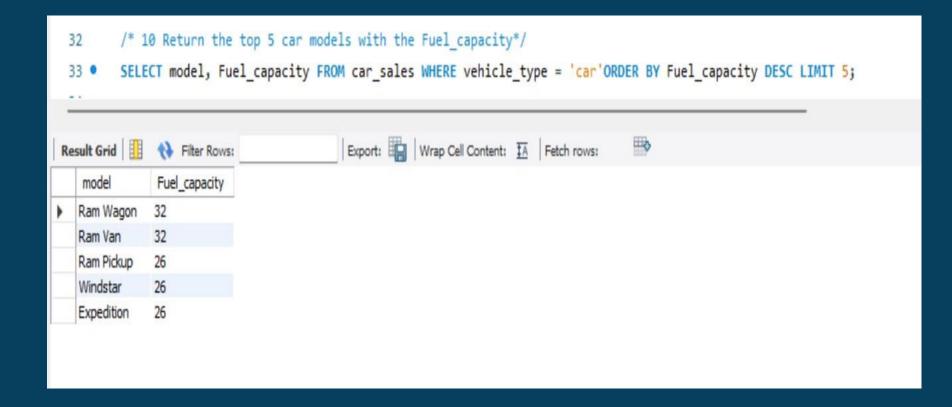


## Query 09: Return the top 10 car models with the highest fuel efficiency





## Query 10: Return the top 5 car models with the Fuel capacity



## Thank You