

# PROJECT'S QUESTIONS

## THIS IS MYSQL PROJECT'S QUESTIONS BASED ON CARS DATA (BASIC)

- 1 Read Cars Data

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- 2 Total Cars:Count of total records

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- 3 The Manager asked to employee that how many cars are available in 2023?.

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- 4 The Manager asked to employee How many cars are available in 2020,2021,2022?

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- 5 Clint asked me to print the total of all cars by year.

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- 6 Clint asked to car dealer agent that how many diesel cars are available in 2020?

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- 7 The Manager ordered to employee to print petrol,diesel, and CNG by year

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- 8 Which year has more than 100 Cars ?

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- 9 Car details between 2015 to 2023.

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- 10 Name of cars with Max,Min,Avg selling\_price

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- 11 Count of distinct Cars

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## INTERMEDIATE QUESTIONS

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Find the top 3 new cars Name and mileage with having these conditions: Petrol fuel, selling\_price below 500000 ,Automatic transmission and Individual seller\_type

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13

Give me a data about Cars including Name , year, selling\_price, fuel, engine and seats in one line which has 250Nm torque.

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14

Find the Car's Maximum selling\_price and it's Name which contain greater then Avg of km\_driven.

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15

Find the Row Number ,Rank , DenseRank and Try to understand difference among them.

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Analyze the cumulative seats generated over Name.

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