



# SQL Mini Project L1

## Data Analytics SQL Mini-Project

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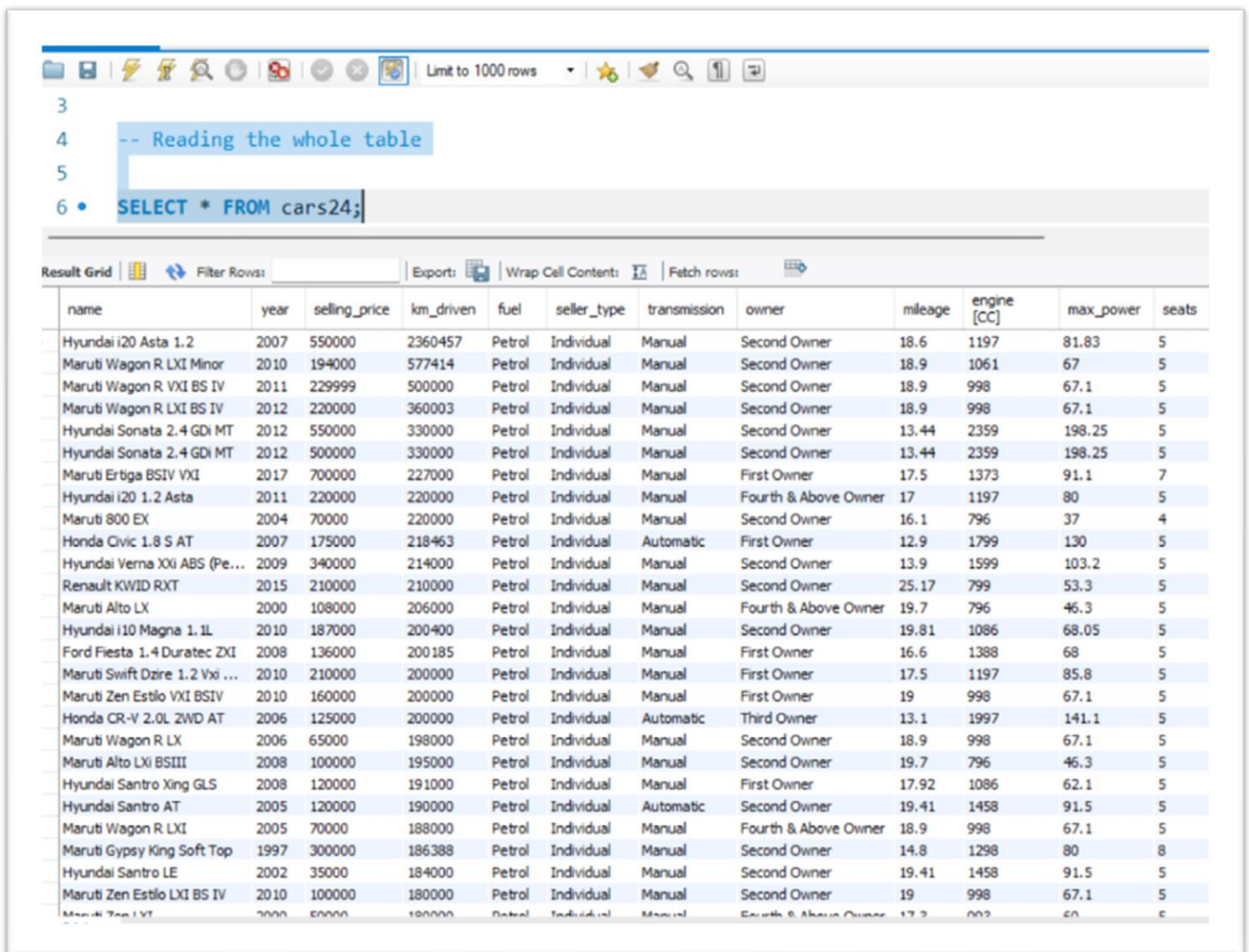


# Data Analytics SQL Mini-Project

## Insight number 1 –

-- Reading the whole table

```
SELECT * FROM cars24;
```



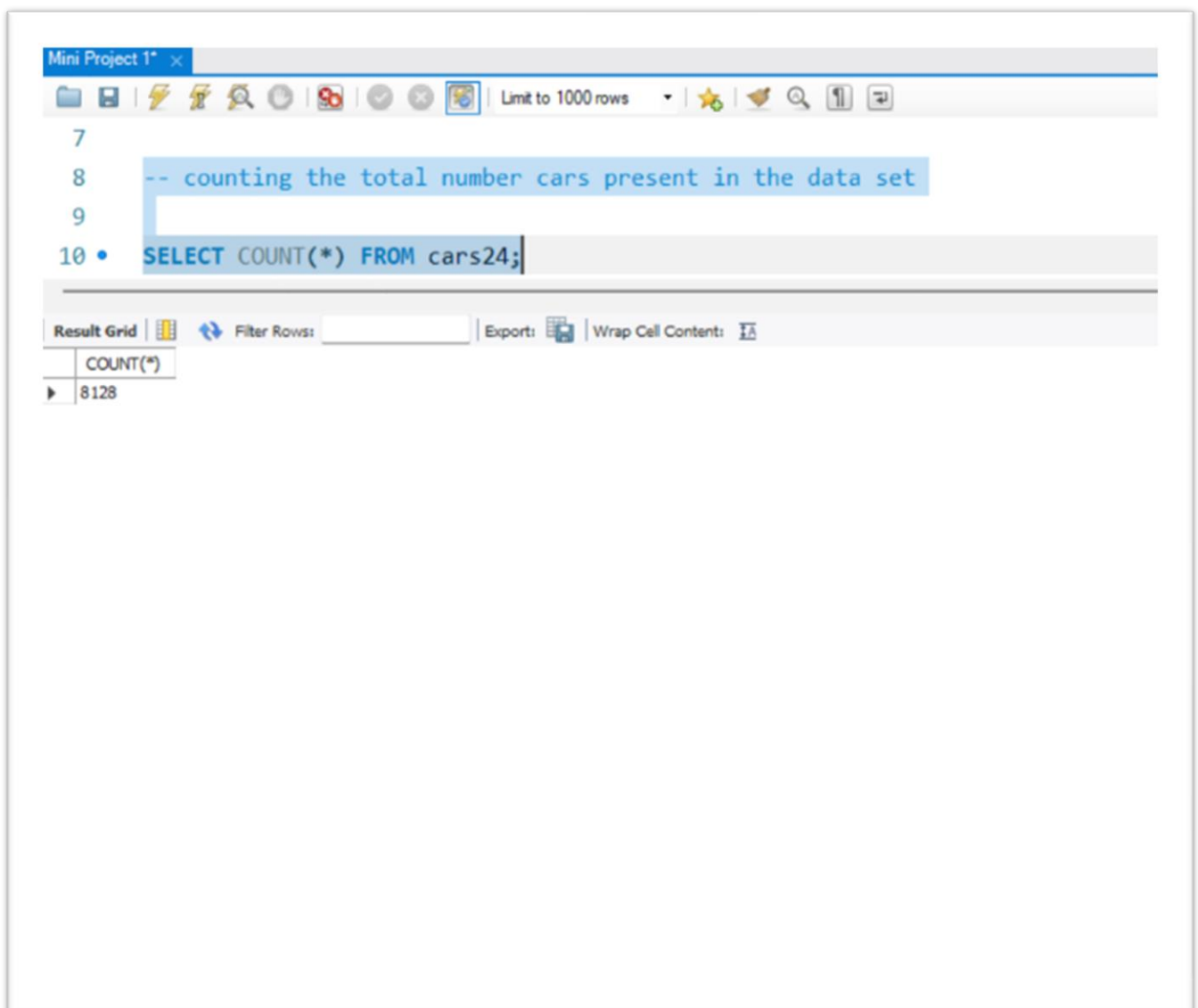
The screenshot shows a SQL query editor with a toolbar at the top. The query entered is `-- Reading the whole table` followed by `SELECT * FROM cars24;`. Below the query editor, the 'Result Grid' displays a table with 12 columns: name, year, selling\_price, km\_driven, fuel, seller\_type, transmission, owner, mileage, engine [CC], max\_power, and seats. The table contains 20 rows of car data.

name	year	selling_price	km_driven	fuel	seller_type	transmission	owner	mileage	engine [CC]	max_power	seats
Hyundai i20 Asta 1.2	2007	550000	2360457	Petrol	Individual	Manual	Second Owner	18.6	1197	81.83	5
Maruti Wagon R LXI Minor	2010	194000	577414	Petrol	Individual	Manual	Second Owner	18.9	1061	67	5
Maruti Wagon R VXI BS IV	2011	229999	500000	Petrol	Individual	Manual	Second Owner	18.9	998	67.1	5
Maruti Wagon R LXI BS IV	2012	220000	360003	Petrol	Individual	Manual	Second Owner	18.9	998	67.1	5
Hyundai Sonata 2.4 GDI MT	2012	550000	330000	Petrol	Individual	Manual	Second Owner	13.44	2359	198.25	5
Hyundai Sonata 2.4 GDI MT	2012	500000	330000	Petrol	Individual	Manual	Second Owner	13.44	2359	198.25	5
Maruti Ertiga BSIV VXI	2017	700000	227000	Petrol	Individual	Manual	First Owner	17.5	1373	91.1	7
Hyundai i20 1.2 Asta	2011	220000	220000	Petrol	Individual	Manual	Fourth & Above Owner	17	1197	80	5
Maruti 800 EX	2004	70000	220000	Petrol	Individual	Manual	Second Owner	16.1	796	37	4
Honda Civic 1.8 S AT	2007	175000	218463	Petrol	Individual	Automatic	First Owner	12.9	1799	130	5
Hyundai Verna Xxi ABS (Pe...	2009	340000	214000	Petrol	Individual	Manual	Second Owner	13.9	1599	103.2	5
Renault KWID RXT	2015	210000	210000	Petrol	Individual	Manual	Second Owner	25.17	799	53.3	5
Maruti Alto LX	2000	108000	206000	Petrol	Individual	Manual	Fourth & Above Owner	19.7	796	46.3	5
Hyundai i10 Magna 1.1L	2010	187000	200400	Petrol	Individual	Manual	Second Owner	19.81	1086	68.05	5
Ford Fiesta 1.4 Duratec ZXI	2008	136000	200185	Petrol	Individual	Manual	First Owner	16.6	1388	68	5
Maruti Swift Dzire 1.2 Vxi ...	2010	210000	200000	Petrol	Individual	Manual	First Owner	17.5	1197	85.8	5
Maruti Zen Estilo VXI BSIV	2010	160000	200000	Petrol	Individual	Manual	First Owner	19	998	67.1	5
Honda CR-V 2.0L ZWD AT	2006	125000	200000	Petrol	Individual	Automatic	Third Owner	13.1	1997	141.1	5
Maruti Wagon R LX	2006	65000	198000	Petrol	Individual	Manual	Second Owner	18.9	998	67.1	5
Maruti Alto LXI BSIII	2008	100000	195000	Petrol	Individual	Manual	Second Owner	19.7	796	46.3	5
Hyundai Santro Xing GLS	2008	120000	191000	Petrol	Individual	Manual	First Owner	17.92	1086	62.1	5
Hyundai Santro AT	2005	120000	190000	Petrol	Individual	Automatic	Second Owner	19.41	1458	91.5	5
Maruti Wagon R LXI	2005	70000	188000	Petrol	Individual	Manual	Fourth & Above Owner	18.9	998	67.1	5
Maruti Gypsy King Soft Top	1997	300000	186388	Petrol	Individual	Manual	Second Owner	14.8	1298	80	8
Hyundai Santro LE	2002	35000	184000	Petrol	Individual	Manual	Second Owner	19.41	1458	91.5	5
Maruti Zen Estilo LXI BS IV	2010	100000	180000	Petrol	Individual	Manual	Second Owner	19	998	67.1	5
Maruti Zen LXI	2000	60000	180000	Petrol	Individual	Manual	Fourth & Above Owner	17.2	796	60	5

### Insight number 2 –

-- counting the total number cars present in the data set

```
SELECT COUNT(*) FROM cars24;
```



The screenshot shows a SQL IDE window titled "Mini Project 1". The query editor contains the following SQL code:

```
7  
8  -- counting the total number cars present in the data set  
9  
10 • SELECT COUNT(*) FROM cars24;
```

The query has been executed, and the results are displayed in a table below the editor. The table has one column, "COUNT(\*)", and one row with the value "8128".

COUNT(*)
8128

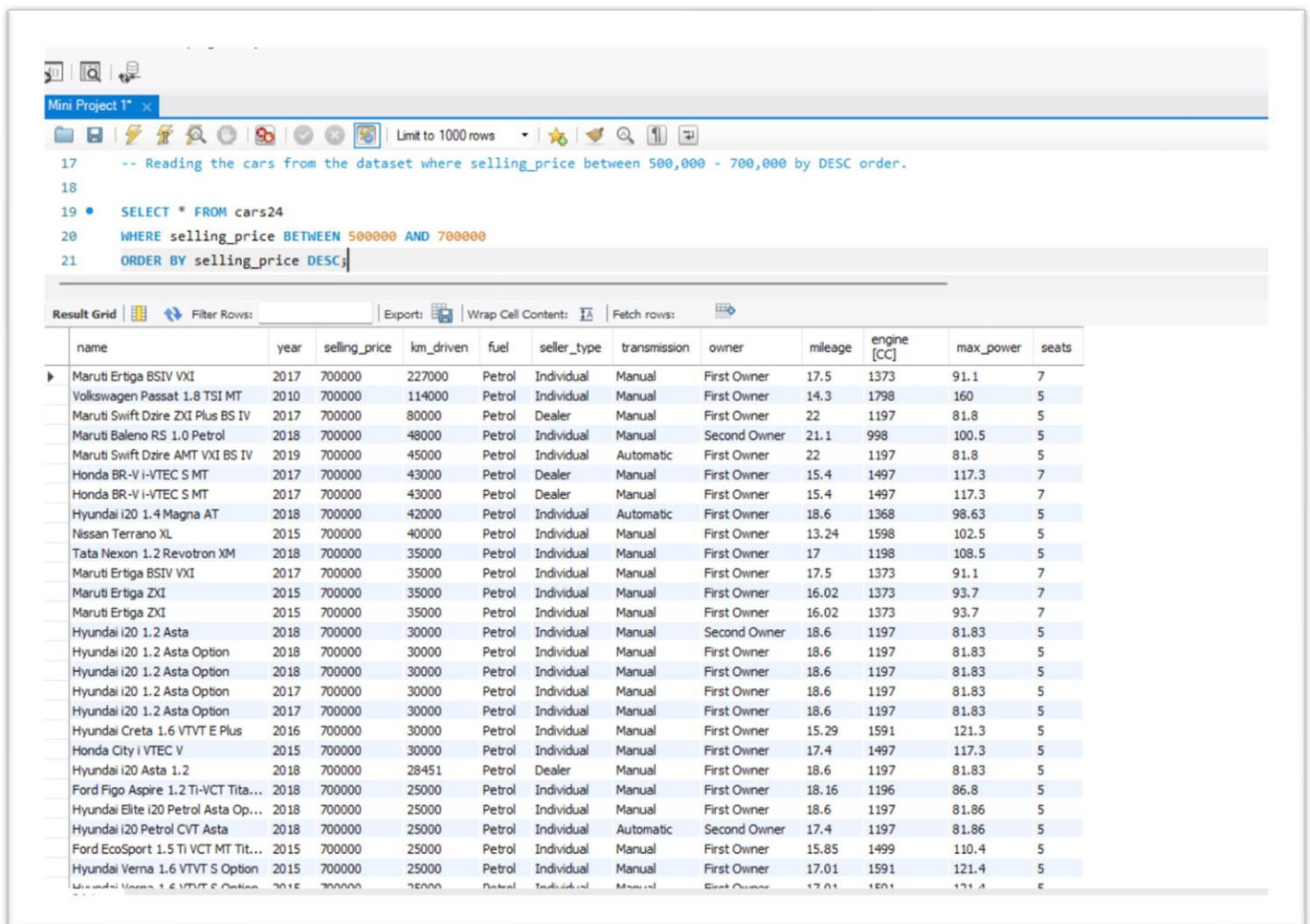
### Insight number 3 –

-- Reading the cars from the dataset where selling\_price between 500,000 - 700,000 by DESC order.

```
SELECT * FROM cars24
```

```
WHERE selling_price BETWEEN 500000 AND 700000
```

```
ORDER BY selling_price DESC;
```



The screenshot shows a SQL query editor with a toolbar at the top. The query is as follows:

```
17 -- Reading the cars from the dataset where selling_price between 500,000 - 700,000 by DESC order.
18
19 • SELECT * FROM cars24
20 WHERE selling_price BETWEEN 500000 AND 700000
21 ORDER BY selling_price DESC;
```

Below the query editor, there is a 'Result Grid' section with a table of results. The table has 12 columns: name, year, selling\_price, km\_driven, fuel, seller\_type, transmission, owner, mileage, engine [CC], max\_power, and seats. The results are sorted by selling\_price in descending order.

name	year	selling_price	km_driven	fuel	seller_type	transmission	owner	mileage	engine [CC]	max_power	seats
Maruti Ertiga BSIV VXI	2017	700000	227000	Petrol	Individual	Manual	First Owner	17.5	1373	91.1	7
Volkswagen Passat 1.8 TSI MT	2010	700000	114000	Petrol	Individual	Manual	First Owner	14.3	1798	160	5
Maruti Swift Dzire ZXI Plus BS IV	2017	700000	80000	Petrol	Dealer	Manual	First Owner	22	1197	81.8	5
Maruti Baleno RS 1.0 Petrol	2018	700000	48000	Petrol	Individual	Manual	Second Owner	21.1	998	100.5	5
Maruti Swift Dzire AMT VXI BS IV	2019	700000	45000	Petrol	Individual	Automatic	First Owner	22	1197	81.8	5
Honda BR-V i-VTEC S MT	2017	700000	43000	Petrol	Dealer	Manual	First Owner	15.4	1497	117.3	7
Honda BR-V i-VTEC S MT	2017	700000	43000	Petrol	Dealer	Manual	First Owner	15.4	1497	117.3	7
Hyundai i20 1.4 Magna AT	2018	700000	42000	Petrol	Individual	Automatic	First Owner	18.6	1368	98.63	5
Nissan Terrano XL	2015	700000	40000	Petrol	Individual	Manual	First Owner	13.24	1598	102.5	5
Tata Nexon 1.2 Revotron XM	2018	700000	35000	Petrol	Individual	Manual	First Owner	17	1198	108.5	5
Maruti Ertiga BSIV VXI	2017	700000	35000	Petrol	Individual	Manual	First Owner	17.5	1373	91.1	7
Maruti Ertiga ZXI	2015	700000	35000	Petrol	Individual	Manual	First Owner	16.02	1373	93.7	7
Maruti Ertiga ZXI	2015	700000	35000	Petrol	Individual	Manual	First Owner	16.02	1373	93.7	7
Hyundai i20 1.2 Asta	2018	700000	30000	Petrol	Individual	Manual	Second Owner	18.6	1197	81.83	5
Hyundai i20 1.2 Asta Option	2018	700000	30000	Petrol	Individual	Manual	First Owner	18.6	1197	81.83	5
Hyundai i20 1.2 Asta Option	2018	700000	30000	Petrol	Individual	Manual	First Owner	18.6	1197	81.83	5
Hyundai i20 1.2 Asta Option	2017	700000	30000	Petrol	Individual	Manual	First Owner	18.6	1197	81.83	5
Hyundai Creta 1.6 VTVT E Plus	2016	700000	30000	Petrol	Individual	Manual	First Owner	15.29	1591	121.3	5
Honda City i VTEC V	2015	700000	30000	Petrol	Individual	Manual	First Owner	17.4	1497	117.3	5
Hyundai i20 Asta 1.2	2018	700000	28451	Petrol	Dealer	Manual	First Owner	18.6	1197	81.83	5
Ford Figo Aspire 1.2 Ti-VCT Tita...	2018	700000	25000	Petrol	Individual	Manual	First Owner	18.16	1196	86.8	5
Hyundai Elite i20 Petrol Asta Op...	2018	700000	25000	Petrol	Individual	Manual	First Owner	18.6	1197	81.86	5
Hyundai i20 Petrol CVT Asta	2018	700000	25000	Petrol	Individual	Automatic	Second Owner	17.4	1197	81.86	5
Ford EcoSport 1.5 Ti VCT MT Tit...	2015	700000	25000	Petrol	Individual	Manual	First Owner	15.85	1499	110.4	5
Hyundai Verna 1.6 VTVT S Option	2015	700000	25000	Petrol	Individual	Manual	First Owner	17.01	1591	121.4	5

## Insight number 4 –

-- Find all the cars name which names end letter "a".

```
SELECT * FROM cars24 WHERE name LIKE '%a';
```

Mini Project 1\*

Limit to 1000 rows

```
31
32
33 -- Find all the cars name which names end letter "a".
34
35 • SELECT * FROM cars24 WHERE name LIKE '%a';
36
37
```

Result Grid

Filter Rows: Exports: Wrap Cell Content: [IA](#)

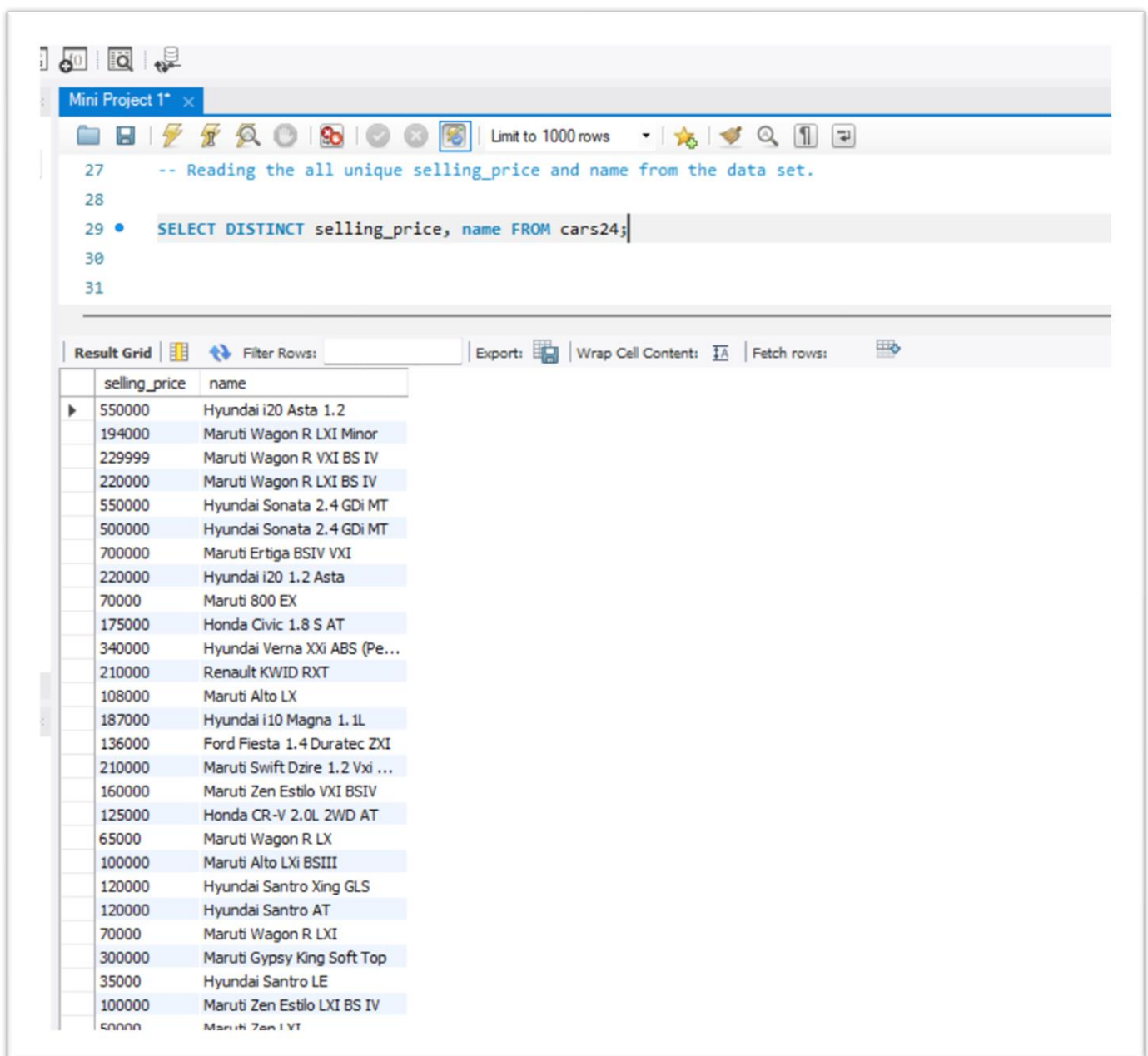
	name	year	selling_price	km_driven	fuel	seller_type	transmission	owner	mileage	engine [CC]	max_power	seats
▶	Hyundai i20 1.2 Asta	2011	220000	220000	Petrol	Individual	Manual	Fourth & Above Owner	17	1197	80	5
	Hyundai i20 1.2 Asta	2011	300000	138000	Petrol	Individual	Manual	Third Owner	17	1197	80	5
	Hyundai i10 Magna	2010	150000	123278	Petrol	Individual	Manual	Second Owner	20.36	1197	78.9	5
	Hyundai i20 Magna	2013	345000	120000	Petrol	Individual	Manual	Second Owner	18.5	1197	82.85	5
	Hyundai i20 Magna	2010	200000	120000	Petrol	Individual	Manual	Third Owner	18.5	1197	80	5
	Hyundai i10 Era	2008	130000	120000	Petrol	Individual	Manual	Second Owner	19.81	1086	68.05	5
	Hyundai i20 Magna	2013	320000	110000	Petrol	Individual	Manual	First Owner	18.5	1197	82.85	5
	Hyundai i10 Era	2013	245000	110000	Petrol	Individual	Manual	Second Owner	19.81	1086	68.05	5
	Hyundai i10 Era	2011	210000	110000	Petrol	Individual	Manual	Second Owner	19.81	1086	68.05	5
	Hyundai i10 Magna	2008	195000	110000	Petrol	Individual	Manual	Second Owner	20.36	1197	78.9	5
	Hyundai i10 Magna	2011	190000	110000	Petrol	Individual	Manual	Third Owner	20.36	1197	78.9	5
	Hyundai i10 Magna	2009	150000	110000	Petrol	Individual	Manual	Second Owner	20.36	1197	78.9	5
	Hyundai i10 Magna	2009	142000	110000	Petrol	Individual	Manual	First Owner	20.36	1197	78.9	5
	Hyundai i10 Magna	2010	150000	106000	Petrol	Individual	Manual	Third Owner	20.36	1197	78.9	5
	Hyundai i10 Magna	2012	250000	103000	Petrol	Individual	Manual	First Owner	20.36	1197	78.9	5
	Maruti Swift VXI Deca	2016	500000	100000	Petrol	Individual	Manual	First Owner	20.4	1197	81.8	5
	Hyundai i20 1.2 Ma...	2012	320000	100000	Petrol	Individual	Manual	Second Owner	18.5	1197	80	5
	Hyundai i20 1.2 Ma...	2012	265000	100000	Petrol	Individual	Manual	Second Owner	18.5	1197	80	5
	Hyundai i20 Magna	2009	235000	100000	Petrol	Individual	Manual	First Owner	18.5	1197	80	5
	Hyundai i10 Era	2011	206000	100000	Petrol	Individual	Manual	First Owner	19.81	1086	68.05	5
	Hyundai EON Era	2012	190000	100000	Petrol	Individual	Manual	First Owner	21.1	814	55.2	5
	Hyundai i10 Era	2007	135000	100000	Petrol	Individual	Manual	Second Owner	19.81	1086	68.05	5
	Hyundai i20 1.2 Ma...	2011	350000	98000	Petrol	Individual	Manual	First Owner	18.5	1197	80	5



### Insight number 5 –

-- Reading the all unique selling\_price and name from the data set.

```
SELECT DISTINCT selling_price, name FROM cars24;
```



The screenshot shows a SQL IDE window titled "Mini Project 1". The query editor contains the following SQL statement:

```
-- Reading the all unique selling_price and name from the data set.  
  
SELECT DISTINCT selling_price, name FROM cars24;
```

The results are displayed in a table with two columns: "selling\_price" and "name". The table contains 31 rows of data, showing various car models and their prices. The first row is expanded, showing the price 550000 and the name "Hyundai i20 Asta 1.2".

selling_price	name
550000	Hyundai i20 Asta 1.2
194000	Maruti Wagon R LXI Minor
229999	Maruti Wagon R VXI BS IV
220000	Maruti Wagon R LXI BS IV
550000	Hyundai Sonata 2.4 GDI MT
500000	Hyundai Sonata 2.4 GDI MT
700000	Maruti Ertiga BSIV VXI
220000	Hyundai i20 1.2 Asta
70000	Maruti 800 EX
175000	Honda Civic 1.8 S AT
340000	Hyundai Verna Xxi ABS (Pe...
210000	Renault KWID RXT
108000	Maruti Alto LX
187000	Hyundai i10 Magna 1.1L
136000	Ford Fiesta 1.4 Duratec ZXI
210000	Maruti Swift Dzire 1.2 Vxi ...
160000	Maruti Zen Estilo VXI BSIV
125000	Honda CR-V 2.0L 2WD AT
65000	Maruti Wagon R LX
100000	Maruti Alto LXI BSIII
120000	Hyundai Santro Xing GLS
120000	Hyundai Santro AT
70000	Maruti Wagon R LXI
300000	Maruti Gypsy King Soft Top
35000	Hyundai Santro LE
100000	Maruti Zen Estilo LXI BS IV
50000	Maruti Zen I XT

## Insight number 6 –

-- Group By the year from the data set by asc order

SELECT year from cars24

GROUP BY year

ORDER BY year ASC;

The screenshot shows a software interface for a data project named "Mini Project 1". The query editor displays the following SQL code:

```
-- Group By the year from the data set by asc order
SELECT year from cars24
GROUP BY year
ORDER BY year ASC;
```

Below the query editor, the "Result Grid" tab is active, showing a list of years from 1983 to 2018, ordered ascending. The interface includes a toolbar with various icons and a "Limit to 1000 rows" dropdown. The bottom status bar indicates the data source is "cars24 6".

year
1983
1991
1994
1995
1996
1997
1998
1999
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018

## Insight number 7 –

-- Read the maximum selling price

```
SELECT MAX(selling_price) FROM cars24;
```

The screenshot shows a SQL IDE window titled "Mini Project 1\* x". The query editor contains the following SQL code:

```
50
51  -- Read the maximum selling price
52
53  • SELECT MAX(selling_price) FROM cars24;
54
```

The toolbar includes icons for file operations, execution, and a "Limit to 1000 rows" dropdown. Below the query editor is a "Result Grid" section with a table containing one row of data:

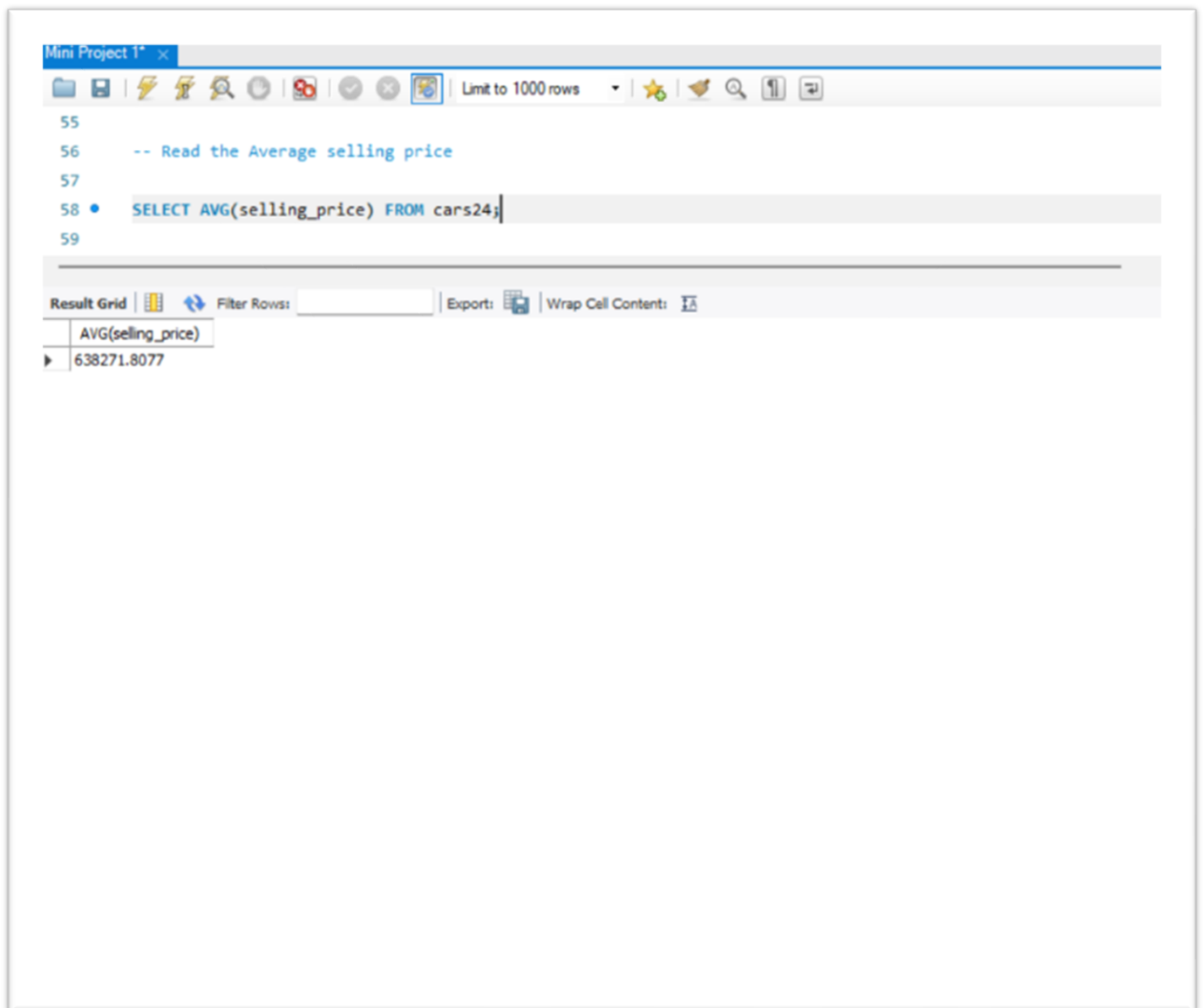
MAX(selling_price)
10000000



## Insight number 8 –

-- Read the Average selling price

```
SELECT AVG(selling_price) FROM cars24;
```



The screenshot shows a SQL IDE window titled "Mini Project 1". The query editor contains the following SQL code:

```
55  
56 -- Read the Average selling price  
57  
58 • SELECT AVG(selling_price) FROM cars24;  
59
```

The query has been executed, and the results are displayed in a "Result Grid". The grid shows a single column header "AVG(selling\_price)" and a single row with the value "638271.8077".

AVG(selling_price)
638271.8077

### Insight number 9 –

-- Read name , selling\_price, engine [CC] where mileage = 25.17

SELECT name,selling\_price, 'engine [CC]' FROM cars24

WHERE mileage = 25.17;

Mini Project 1\* x

Limit to 1000 rows

```
66
67 -- Read name , selling_price, engine [CC] where mileage = 25.17
68
69 • SELECT name,selling_price, 'engine [CC]' FROM cars24
70 WHERE mileage = 25.17;
```

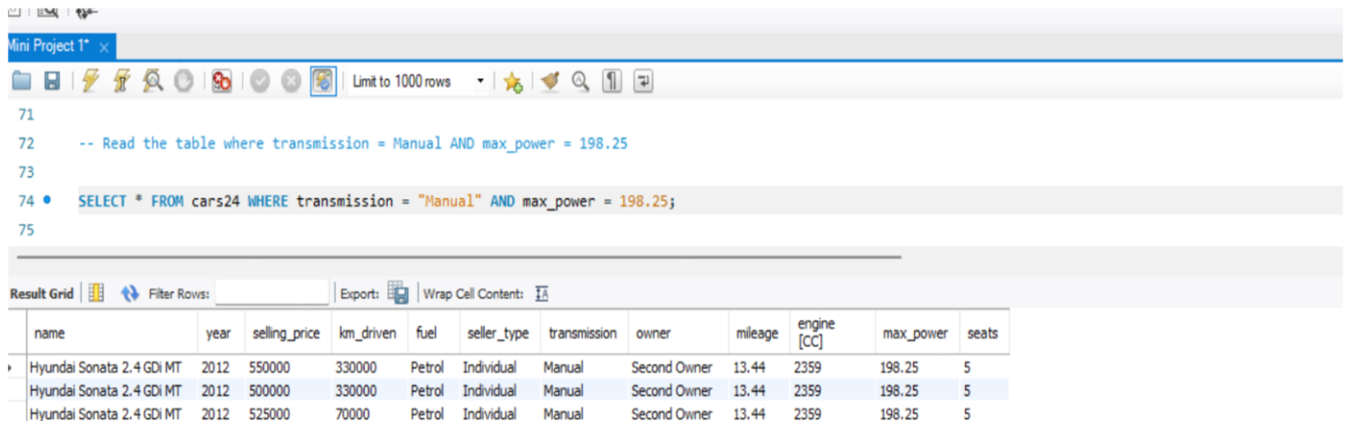
Result Grid | Filter Rows: | Export: | Wrap Cell Content: IA

	name	selling_price	engine [CC]
▶	Renault KWID RXT	210000	engine [CC]
	Renault KWID RXT	261000	engine [CC]
	Renault KWID RXL	220000	engine [CC]
	Renault KWID RXL	260000	engine [CC]
	Renault KWID RXT	300000	engine [CC]
	Renault KWID RXT	315000	engine [CC]
	Renault KWID RXT	300000	engine [CC]
	Renault KWID RXT	300000	engine [CC]
	Renault KWID RXT Optional	295000	engine [CC]
	Renault KWID RXT Optional	275000	engine [CC]
	Renault KWID RXT	260000	engine [CC]
	Renault KWID RXT	240000	engine [CC]
	Renault KWID RXT	315000	engine [CC]
	Renault KWID RXT	270000	engine [CC]
	Renault KWID RXT	265000	engine [CC]
	Renault KWID RXL	200000	engine [CC]
	Renault KWID RXT	240000	engine [CC]
	Renault KWID RXT	270000	engine [CC]
	Renault KWID RXT Optional	250000	engine [CC]
	Renault KWID RXL	350000	engine [CC]
	Renault KWID RXL	325000	engine [CC]
	Renault KWID RXL	250000	engine [CC]
	Renault KWID RXL	229999	engine [CC]
	Renault KWID RXT	350000	engine [CC]
	Renault KWID RXT	350000	engine [CC]
	Renault KWID RXT	350000	engine [CC]
	Renault KWID RXT	335000	engine [CC]

### Insight number 10 –

-- Read the table where transmission = Manual AND max power = 198.25

```
SELECT * FROM cars24 WHERE transmission = "Manual" AND max_power = 198.25;
```



The screenshot shows a SQL IDE window titled "Mini Project 1". The query editor contains the following SQL code:

```
71
72 -- Read the table where transmission = Manual AND max_power = 198.25
73
74 • SELECT * FROM cars24 WHERE transmission = "Manual" AND max_power = 198.25;
75
```

Below the query editor, the "Result Grid" displays the results of the query. The grid has 12 columns: name, year, selling\_price, km\_driven, fuel, seller\_type, transmission, owner, mileage, engine [CC], max\_power, and seats. Three rows are shown, all of which are highlighted in blue, indicating they match the query criteria.

name	year	selling_price	km_driven	fuel	seller_type	transmission	owner	mileage	engine [CC]	max_power	seats
Hyundai Sonata 2.4 GDI MT	2012	550000	330000	Petrol	Individual	Manual	Second Owner	13.44	2359	198.25	5
Hyundai Sonata 2.4 GDI MT	2012	500000	330000	Petrol	Individual	Manual	Second Owner	13.44	2359	198.25	5
Hyundai Sonata 2.4 GDI MT	2012	525000	70000	Petrol	Individual	Manual	Second Owner	13.44	2359	198.25	5

## Insight number 11 –

-- Read the table where seats 10 or owner Fourth & Above Owner

```
SELECT * FROM cars24 WHERE seats = 10 OR owner = "Fourth & Above Owner";
```

Mini Project 1\*

Limit to 1000 rows

```
76
77 -- Read the table where seats 10 or owner Fourth & Above Owner
78
79 • SELECT * FROM cars24 WHERE seats = 10 OR owner = "Fourth & Above Owner";
80
```

Result Grid

Filter Rows: | Export: | Wrap Cell Contents: |

name	year	selling_price	km_driven	fuel	seller_type	transmission	owner	mileage	engine [CC]	max_power	seats
Hyundai i20 1.2 Asta	2011	220000	220000	Petrol	Individual	Manual	Fourth & Above Owner	17	1197	80	5
Maruti Alto LX	2000	108000	206000	Petrol	Individual	Manual	Fourth & Above Owner	19.7	796	46.3	5
Maruti Wagon R LXI	2005	70000	188000	Petrol	Individual	Manual	Fourth & Above Owner	18.9	998	67.1	5
Maruti Zen LXI	2000	50000	180000	Petrol	Individual	Manual	Fourth & Above Owner	17.3	993	60	5
Honda City 1.5 EXi	2002	81000	161000	Petrol	Individual	Manual	Fourth & Above Owner	13	1493	100	5
Maruti Zen Estilo LXI BSIII	2007	85000	160000	Petrol	Individual	Manual	Fourth & Above Owner	18.2	998	67.1	5
Maruti Wagon R LXI	2006	80000	150000	Petrol	Individual	Manual	Fourth & Above Owner	18.9	998	67.1	5
Maruti Wagon R LXI	2003	50000	147000	Petrol	Individual	Manual	Fourth & Above Owner	18.9	998	67.1	5
Hyundai Santro Xing XG	2005	95000	125000	Petrol	Individual	Manual	Fourth & Above Owner	19.41	1458	91.5	5
Maruti Wagon R LXI Minor	2009	125000	120000	Petrol	Individual	Manual	Fourth & Above Owner	18.9	1061	67	5
Maruti Alto LXi	2006	120000	120000	Petrol	Individual	Manual	Fourth & Above Owner	19.7	796	46.3	5
Hyundai Accent GLS 1.6	2004	110000	120000	Petrol	Individual	Manual	Fourth & Above Owner	14.4	1599	94	5
Hyundai Santro GS zipDrive	2002	100000	120000	Petrol	Individual	Manual	Fourth & Above Owner	19.41	1458	91.5	5
Hyundai Getz GLX	2005	95000	120000	Petrol	Individual	Manual	Fourth & Above Owner	15.3	1341	83	5
Hyundai Accent GLS	2002	55000	120000	Petrol	Individual	Manual	Fourth & Above Owner	13.2	1495	94	5
Tata Manza Aura (ABS) S...	2010	140000	116700	Petrol	Individual	Manual	Fourth & Above Owner	15	1368	90	5
Hyundai i10 Magna 1.1L	2008	185000	110000	Petrol	Individual	Manual	Fourth & Above Owner	19.81	1086	68.05	5
Hyundai Verna Xi (Petrol)	2006	170000	110000	Petrol	Individual	Manual	Fourth & Above Owner	13.9	1599	103.2	5
Maruti Alto LXi	2011	122000	110000	Petrol	Individual	Manual	Fourth & Above Owner	19.7	796	46.3	5
Maruti Wagon R LXI Minor	2007	90000	110000	Petrol	Individual	Manual	Fourth & Above Owner	18.9	1061	67	5
Maruti Wagon R LXI	2006	70000	110000	Petrol	Individual	Manual	Fourth & Above Owner	18.9	998	67.1	5
Hyundai Verna Xi (Petrol)	2008	160000	100000	Petrol	Individual	Manual	Fourth & Above Owner	13.9	1599	103.2	5
Hyundai Verna Xi (Petrol)	2008	160000	100000	Petrol	Individual	Manual	Fourth & Above Owner	13.9	1599	103.2	5
Maruti SX4 Vxi BSIII	2008	150000	100000	Petrol	Individual	Manual	Fourth & Above Owner	15	1586	104.68	5
Toyota Corolla AE	2006	150000	100000	Petrol	Individual	Manual	Fourth & Above Owner	13.4	1794	125	5
Maruti Alto LX	2005	90000	100000	Petrol	Individual	Manual	Fourth & Above Owner	19.7	796	46.3	5

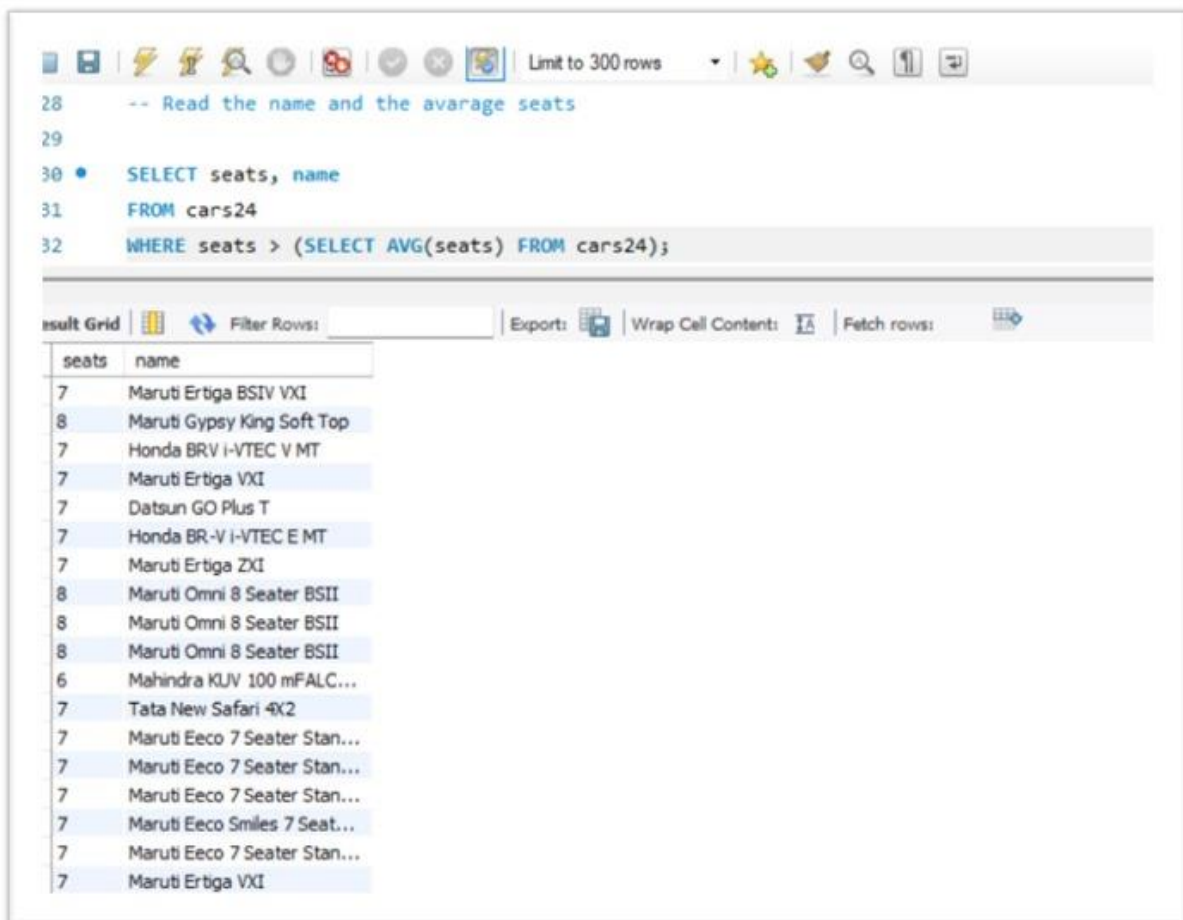
## Insight number 12 –

-- Read the name and the average seats

SELECT seats, name

FROM cars24

WHERE seats > (SELECT AVG(seats) FROM cars24);



The screenshot shows a SQL query editor with a toolbar at the top containing icons for file operations, search, and execution. The query text is as follows:

```
28 -- Read the name and the average seats
29
30 • SELECT seats, name
31 FROM cars24
32 WHERE seats > (SELECT AVG(seats) FROM cars24);
```

Below the query editor, there is a section for the results. It includes a toolbar with options like 'Filter Rows', 'Exports', 'Wrap Cell Contents', and 'Fetch rows'. The results are displayed in a table with two columns: 'seats' and 'name'.

seats	name
7	Maruti Ertiga BSIV VXI
8	Maruti Gypsy King Soft Top
7	Honda BRV i-VTEC V MT
7	Maruti Ertiga VXI
7	Datsun GO Plus T
7	Honda BR-V i-VTEC E MT
7	Maruti Ertiga ZXI
8	Maruti Omni 8 Seater BSII
8	Maruti Omni 8 Seater BSII
8	Maruti Omni 8 Seater BSII
6	Mahindra KUV 100 mFALC...
7	Tata New Safari 4X2
7	Maruti Eeco 7 Seater Stan...
7	Maruti Eeco 7 Seater Stan...
7	Maruti Eeco 7 Seater Stan...
7	Maruti Eeco Smiles 7 Seat...
7	Maruti Eeco 7 Seater Stan...
7	Maruti Ertiga VXI

