113 % ▼ ◀ 🛚

```
SQLQuery1.sql -...1BC1Q\Moham (67))* 	≠ ×
      -- Find the average price of cars in the dataset.
   □ SELECT AVG(Price) AS AvgPrice
     FROM Cars_information ;
```

AvgPrice 18555

```
--Calculate the number of cars with leather interior that are cheaper than $1400.

| SELECT COUNT(*) AS "number of cars with leather interior that are cheaper than $1400" FROM Cars_information
| WHERE ("Leather_interior" = 1 AND Price < 1400);
```

150 % ▼ ◀ ■

2532

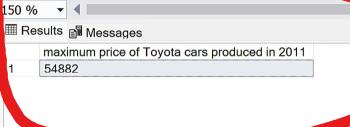
number of cars with leather interior that are cheaper than \$1400

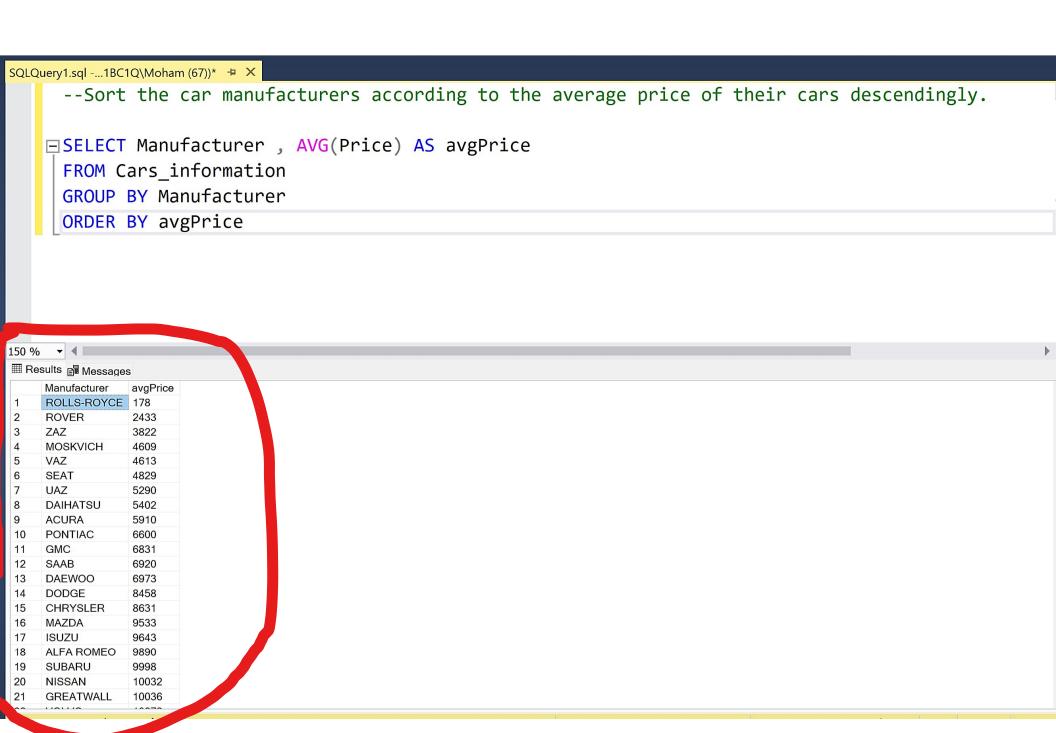
```
--Get the maximum price of Toyota cars produced in 2011.

SELECT MAX(Price) AS "maximum price of Toyota cars produced in 2011"

FROM Cars_information

WHERE (Manufacturer = 'TOYOTA' AND Prod_year = 2011);
```





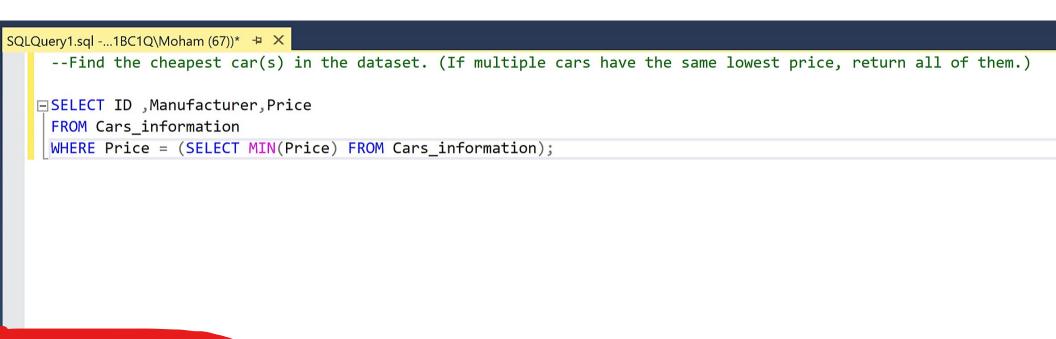
```
SQLQuery1.sql -..1BC1Q\Moham (67))* * X

ROUND(100.0 * COUNT(*) / (SELECT COUNT(*) FROM Cars_information WHERE Manufacturer = 'JEEP'), 2) AS Percentage FROM Cars_information
WHERE Manufacturer = 'JEEP' AND Fuel_type = 'Petrol';

113 % * 4

## Results @ Messages

Percentage
1 70.290000000000
```



113 % ▼ ◀

45765530 OPEL

45772201 CHEVROLET 1

Manufacturer Price