Car hires 3-5

EXAMPLE 3

- Design a query to display the average mileage of all cars in the car table.

Field(s) and calculation(s)	
Table(s) and query	
Search criteria	
Grouping	
Sort order	

EXAMPLE 3

- Design a query to display the average mileage of all cars in the car table.

Field(s) and calculation(s)	AVG(mileage)
Table(s) and query	car
Search criteria	
Grouping	
Sort order	

EXAMPLE 4

- Design a query that uses a readable heading to display the lowest and highest mileages of the cars in the car table.

Field(s) and calculation(s)	
Table(s) and query	
Search criteria	
Grouping	
Sort order	

EXAMPLE 4

- Design a query that uses a readable heading to display the lowest and highest mileages of the cars in the car table.

Field(s) and calculation(s)	Lowest Mileage = MIN(mileage), Highest Mileage = MAX(mileage)
Table(s) and query	car
Search criteria	
Grouping	
Sort order	

EXAMPLE 5

- Design a query to display the cities that have depot, together with the number of depots in each city.

Field(s) and calculation(s)	
Table(s) and query	
Search criteria	
Grouping	
Sort order	

EXAMPLE 5

- Design a query to display the cities that have depot, together with the number of depots in each city.

Field(s) and calculation(s)	depotCity, COUNT(*)
Table(s) and query	depot
Search criteria	
Grouping	depotCity
Sort order	