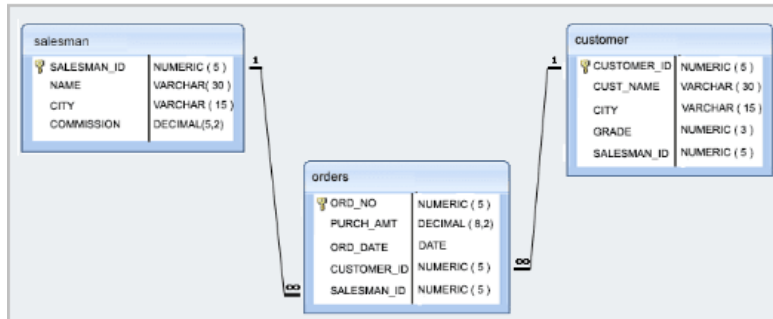# CC-4505L Database Management System - II

Structure of inventory database :

Unit 3

41. Write a SQL statement to find the total purchase amount for all orders.
42. Write a SQL statement to find the average purchase amount of all orders.
43. Write a SQL statement to find the number of salesman currently listing for all of their customers.
44. Write a SQL statement to know how many customers have listed their names.
45. Write a SQL statement find the number of customers who gets at least a gradation for his/her performance.
46. Write a SQL statement to know the maximum purchase amount of all the orders.
47. Write a SQL statement to know the minimum purchase amount of all the orders.
48. Write a SQL statement to prepare a list with salesman name, customer name and their cities for the salesmen and customer who belongs to the same city.
49. Write a SQL statement to make a list with order no, purchase amount, customer name and their cities for those orders which order amount between 500 and 2000.
50. Write a SQL statement to know which salesman are working for which customer.