**Consider the following schema for Order Database:**

**SALESMAN (*Salesman\_id, Name, City, Commission*)**

**CUSTOMER (*Customer\_id, Cust\_Name, City, Grade, Salesman\_id*)**

**ORDERS (*Ord\_No, Purchase\_Amt, Ord\_Date, Customer\_id, salesman\_id*)**

**Draw the conceptual schema. Write SQL queries to**

1. **Count the customers with grades above Bangalore’s average.**
2. **Find the name and numbers of all salesmen who had more than one customer.**
3. **List all salesmen and indicate those who have and don’t have customers in their cities**

**(Use UNION operation.)**

1. **Create a view that finds the salesman who has the customer with the highest order of a day.**
2. **Demonstrate the DELETE operation by removing salesman with id 1000. All his orders must also be deleted.**