RDBMS – Assignment 4
GROUP BY and HAVING

1. Find city where average commission of salespeople is maximum.

2. Find cities and their average rating of customers, if city contains multiple customers and average rating is more than 100.

3. Get all salesman numbers (snum) handling single customer.

4. Get all salesman numbers (snum) having multiple orders on the same date.

5. Get all customer numbers (cnum) having multiple orders on 4th Oct.

6. Get number of orders with amount less than 1000 on each date.

7. Write a query on the Customers table that will find the highest rating in each city. Put the output in this form: For the city (city) the highest rating is: (rating).

8. Write a query that totals the orders for each day and places the results in descending order.

9. Write a query that selects the total amount in orders for each salesperson for whom this total is greater than the amount of the largest order in the table.

10. Write a query that selects the lowest commission in each city.

11. Largest order taken by each salesperson with order value more than Rs.3000.

Sunbeam Institute of Information Technology, Pune & Karad.