1) Assume each salesperson has a 12% commission. Write a query on the orders table that will produce the order number, the salesperson number, and the amount of the salesperson's commission for that order.

```
w3_93119_sushant>select onum,snum,amt*0.12 from orders;;
 onum | snum | amt*0.12 |
 3001 | 1007
                    2.24
 3003 |
                   92.06
         1007
 3002 | 1004
                  228.01
 3005 | 1002 |
                  619.25
 3006 | 1007 |
                  131.78
 3009 | 1003 |
                  205.59
 3007 | 1002 |
                    9.09
 3008 | 1001 |
                  566.76
 3010 | 1002 |
                 1187.03
 3011 | 1001 |
                 1187.03
10 rows in set (0.00 sec)
```

2) 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).

3) Write a query that lists customers in descending order of rating. Output the rating field first, followed by the customer's name and number.

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