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.

```
KD2-87399-Aditya@>select onum, snum, (amt*12)/100 "Amount commission" from orders;
                Amount commission
         snum
  onum
  3001
         1007
                          2.242800
  3003
         1001
                         92.062800
  3002
         1004
                        228.011997
  3005
         1002
                        619.254023
  3006
                        131.779204
         1007
  3009
         1003
                        205.587598
  3007
         1002
                          9.090000
  3008
         1001
                        566.760000
  3010
         1002
                        157.193994
  3011
         1001
                       1187.025586
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.

```
KD2-87399-Aditya@>select rating, cname, cnum from customers order by rating
desc;
  rating
           cname
                      cnum
     300
                       2004
           Grass
     300
           Cisneros
                       2008
     200
           Giovanni
                       2002
     200
           Liu
                       2003
     100
           Hoffman
                       2001
     100
           Clemens
                       2006
     100
           Pereira
                       2007
7 rows in set (0.00 sec)
```

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