Q1. Write a query that lists each order number followed by the name of the customer who made the order.

```
KD2-86669-makarand@>select onum, cname from orders, customers
    -> where customers.cnum = orders. cnum;
 onum | cname
  3001
         Cisneros
  3003
         Hoffman
  3002
         Pereira
  3005
         Liu
         Cisneros
  3006
  3009
         Giovanni
  3007
         Grass
  3008
         Clemens
  3010
         Grass
  3011 | Clemens
10 rows in set (0.00 sec)
KD2-86669-makarand@>
```

Q2. Write a query that gives the names of both the salesperson and the customer for each order along with the order number.

```
KD2-86669-makarand@>select salespeople.sname,customers.cname,orders.onum from salespeople,customers,orders
-> where salespeople.snum = customers.snum
-> and
-> customers.snum = orders.snum;
                     cname
                       Cisneros
Clemens
Hoffman
Pereira
    Rifkin
                                              3001
   Peel
Peel
Motika
                                              3003
3003
3002
   Motika
Serres
Serres
Rifkin
Axelrod
Serres
                        Grass
Liu
Cisneros
                                              3005
3005
                                               3006
                                              3009
3007
3007
                       Giovanni
Grass
    Serres
Peel
Peel
                        Liu
Clemens
Hoffman
                                              3008
3008
3010
   Serres
Serres
Peel
Peel
                       Grass
Liu
Clemens
Hoffman
                                              3010
3011
3011
  6 rows in set (0.00 sec)
KD2-86669-makarand@>
```

Q3. Write a query that produces all customers serviced by salespeople with a commission above 12%. Output the customer's name, the salesperson's name, and the salesperson's rate of commission.

Q4 . Write a query that calculates the amount of the salesperson's commission on each order by a customer with a rating above 100