1. Write a select command that produces the order number, amount, and date for all rows in the Orders table.

2) Write a query that produces all rows from the Customers table for which the salesperson's number is 1001.

3) Write a query that displays the Salespeople table with the columns in the following order: city, sname, snum, comm.

4) Write a select command that produces the rating followed by the name of each customer in San Jose

5) Write a query that will produce the snum values of all salespeople (suppress the duplicates) with orders in the Orders table.

```
1 row in set (0.00 sec)
W2_93033_Anupam>select * from Orders;
  Onum | Amt
                            Odate
                                                  | Cnum | Snum |
  3001 | 18.69 | 1990-10-03 | 2008 |
3003 | 767.19 | 1990-10-03 | 2001 |
3002 | 1900.10 | 1990-10-03 | 2007 |
3005 | 5160.45 | 1990-10-03 | 2003 |
                                                                1007
                                                                1001
                                                                1004
                                                             1002
  3006 | 1098.16 | 1990-10-03 | 2008 | 1007
  3009 | 1713.23 | 1990-10-04 | 2002
3007 | 75.75 | 1990-10-05 | 2004
3008 | 4723.00 | 1990-10-05 | 2006
3010 | 1309.95 | 1990-10-06 | 2004
                                                               1003
                                                                1002
                                                                1001
                                                             1002
  3011 | 9891.88 | 1990-10-06 | 2006 | 1001
10 rows in set (0.00 sec)
```

```
-> where Snum distinct^C
W2_93033_Anupam>select distinct Snum
-> from Orders;
+----+
| Snum |
+----+
| 1007 |
| 1001 |
| 1004 |
| 1002 |
| 1003 |
+----+
5 rows in set (0.01 sec)
```