SQL Assignment – 4

- 1) Write a select command that produces the order number, amount, and date for all rows in the Orders table.
- -> select onum, amt, odate from ORDERS;

```
D5_Dhananjay_83761>select onum,amt,odate from ORDERS;
 onum | amt
                | odate
 3001
          18.69 | 1990-10-03
 3003
         767.19 | 1990-10-03
 3002 | 1900.10 | 1990-10-03
 3005 | 5160.45 | 1990-10-03
 3006 | 1098.16 | 1990-10-03
 3009 | 1713.23 | 1990-10-04
 3007
           75.75 | 1990-10-04
 3008 | 4723.00 | 1990-10-05
  3010 | 1309.95 | 1990-10-06
  3011 | 9891.88 | 1990-10-06 |
10 rows in set (0.00 sec)
```

- 2) Write a query that produces all rows from the Customers table for which the salesperson's number is 1001.
- > select * from CUSTOMERS where snum = 1001;

SQL Assignment – 4

- 3) Write a query that displays the Salespeople table with the columns in the following order: city, sname, snum, comm.
- -> select city, sname, snum, comm from SALESPEOPLE;

- 4) Write a select command that produces the rating followed by the name of each customer in San Jose.
- -> select * from CUSTOMERS where city = `San Jose`;