ASSIGNMENT – 04 DBT

KD1-86691-Harsh Dixit

QUESTION 1

```
KD1-86691-Harsh@>select onum,amt,odate from orders;
  onum | amt
                   odate
  3001
           18.69
                   1990-10-03
          767.19
                   1990-10-03
  3003
  3002
         1900.10
                  1990-10-03
 3005
        5160.45
                  1990-10-03
        1098.16
                  1990-10-03
 3006
 3009 l
        1713.23
                  1990-10-04
 3007
           75.75 I
                  1990-10-04
  3008
         4723.00
                  1990-10-04
                   1990-10-04
  3010
          309.95
         9891.88
                  1990-10-04
  3011
10 rows in set (0.00 sec)
```

QUESTION 2

```
KD1-86691-Harsh@>select * from customers where snum = 1001;
 cnum
                 city
                           rating
                                     snum
         cname
         Hoffman
                  London
 2001
                               100
                                     1001
                   London
 2006
        Clemens
                               100
                                     1001
 rows in set (0.00 sec)
```

QUESTION 3

```
KD1-86691-Harsh@>select city,sname,snum,comm from salespeople;
                        snum
 citv
             sname
                              comm
 London
              Peel
                        1001
                               0.12
 San Jose
                               0.13
              Serres
                        1002
              Motika
  London
                        1004
                               0.11
  Barcelona
            Rifkin
                        1007
                               0.15
  New York
             Axelrod
                        1003
                               0.10
 rows in set (0.00 sec)
```

QUESTION 4

QUESTION 5

```
KD1-86691-Harsh@>select distinct snum from orders;
+----+
| snum |
+----+
| 1007 |
| 1001 |
| 1004 |
| 1002 |
| 1003 |
+----+
5 rows in set (0.00 sec)
```