Assignment No. 1

SALESPEOPLE

```
Database changed

KD1-Indrajeet-86641@>create table SALESPEOPLE(Snum int(4), Sname varchar(10), City varchar(10), Comm float(3,2));
Query OK, 0 rows affected, 2 warnings (0.03 sec)
KD1-Indrajeet-86641@>insert into salespeople values(1001, 'Peel', 'London', 0.12);
Query OK, 1 row affected (0.02 sec)
KD1-Indrajeet-86641@>insert into salespeople values((1002, 'Serres', 'San Jose', 0.13), (1004, 'Motika', 'London', ), (1003, 'Axelrod', 'New York', 0.10));
ERROR 1241 (21000): Operand should contain 1 column(s)
KD1-Indrajeet-86641@>insert into salespeople values((1002, 'Serres', 'San Jose', 0.13);
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server ve
at line 1

KD1-Indrajeet-86641@>insert into salespeople values(1002, 'Serres', 'San Jose', 0.13);
Query OK, 1 row affected (0.00 sec)
KD1-Indrajeet-86641@>insert into salespeople values(1004, 'Motika', 'London'
, 0.11);
Query OK, 1 row affected (0.01 sec)
KD1-Indrajeet-86641@>insert into salespeople values(1007, 'Rifkin', 'Barcelona', 0.15);
y OK, 1 row affected (0.01 sec)
KD1-Indrajeet-86641@>insert into salespeople values(1003, 'Axelrod', 'New York', 0.10);
y OK, 1 row affected (0.01 sec)
KD1-Indrajeet-86641@>select * from salespeople;
  Snum |
            Sname
                         | City
                                             Comm
                                              0.12
0.13
0.11
   1001
             Peel
                            London
                            San Jose
   1002
             Serres
Motika
   1004
                            London
   1007
             Rifkin
                            Barcelona
                                              0.15
                         New York
   1003
             Axelrod
                                              0.10
  rows in set (0.01 sec)
KD1-Indrajeet-86641@>
```

CUSTOMERS

```
KD1-Indrajeet-86641@>create table CUSTOMERS(Onum int(4), Cname varchar(10), City varchar(10), Rating int(4), Snum int(4));
Query OK, O rows affeinsert into customers values
KD1-Indrajeet-86641@>insert into customers values
KD1-Indrajeet-86641@>select * from customers;
  Onum | Cname
                     | City
                                 | Rating |
                                       200
200
300
100
300
100
                      Rome
San Jose
Berlin
  2002
          Giovanni
                                              1003
                                              1002
1002
  2003
          Grass
Clemens
  2004
  2006
                       London
                                              1001
                      San Jose
Rome
                                              1007
  2008
          Cisneros
          Pereira
7 rows in set (0.00 sec)
```

ORDERS

```
KD1-Indrajeet-86641@>create table ORDERS(Onum int(4), Amt float(7,2), Odate date, Cnum int(4), Snum int(
4));
 Query OK, 0 rows affected, 4 warnings (0.03 sec)
KD1-Indrajeet-86641@>insert into orders values
-> (3001, 18.69, '1990-10-03', 2008, 1007),
-> (3003, 767.19, '1990-10-03', 2001, 1001),
-> (3002, 1900.10, '1990-10-03', 2007, 1004),
-> (3005, 5160.45, '1990-10-03', 2003, 1002),
-> (3006, 1098.16, '1990-10-03', 2008, 1007),
-> (3009, 1713.23, '1990-10-04', 2002, 1003),
-> (3007, 75.75, '1990-10-04', 2004, 1002),
-> (3008, 4723.00, '1990-10-05', 2006, 1001),
-> (3010, 1309.95, '1990-10-06', 2004, 1002),
-> (3011, 9891.88, '1990-10-06', 2006, 1001);
Query OK, 10 rows affected (0.01 sec)
Records: 10 Duplicates: 0 Warnings: 0
 KD1-Indrajeet-86641@>select * from orders;
     Onum | Amt
                                              0date
                                                                          | Cnum | Snum |
                                               1990-10-03
                            18.69
                      18.69
767.19
1900.10
5160.45
1098.16
1713.23
75.75
4723.00
1309.95
9891.88
                                               1990-10-03
1990-10-03
      3003
                                                                               2001
                                                                                                 1001
      3002
                                                                               2007
                                                                                                 1004
                                               1990-10-03
1990-10-03
      3005
                                                                               2003
                                                                                                 1002
      3006
                                                                               2008
                                                                                                 1007
                                               1990-10-03
1990-10-04
1990-10-05
1990-10-06
1990-10-06
                                                                               2002
      3009
                                                                                                1003
                                                                               2004
2006
2004
      3007
                                                                                                1002
      3008
                                                                                                1001
      3010
                                                                                                1002
                                                                               2006
                                                                                                1001
      3011
 10 rows in set (0.00 sec)
```