ASSIGNMENT 6

 Write two different queries that would produce all orders taken on October 3rd or 4th, 1990.

```
KD3_86659_shriyapatil@>select * from ORDERS
-> where Odate = '1990-10-03' or Odate =
                                                                      '1990-10-04';
                    Odate
 Onum | Amt
                                           | Cnum | Snum |
            18.69
767.19
1900.10
                            1990-10-03
1990-10-03
1990-10-03
                                                 2008
2001
2007
                                                            1001
1004
  3003
  3005
3006
            5160.45
1098.16
                            1990-10-03
1990-10-03
                                                 2003
2008
                                                            1002
1007
                             1990-10-04
                             1990-10-03
          in set (0.00 sec)
```

```
D3_86659_shriyapatil@>select * from ORDERS
   -> where Odate in ('1990-10-03' , '1990-10-04');
Onum
       Amt
                 Odate
                               | Cnum | Snum |
          18.69
 3001
                   1990-10-03
                                 2008
                                        1007
         767.19
                   1990-10-03
                                 2001
 3003
                                        1001
                   1990-10-03
                                        1004
 3002
        1900.10
                                 2007
 3005
        5160.45
                   1990-10-03
                                 2003
                                        1002
 3006
        1098.16
                   1990-10-03
                                 2008
                                        1007
 3009
                   1990-10-04
                                 2002
                                        1003
 3007
                   1990-10-03
                                 2004
                                        1002
```

Write a query that selects all of the customers serviced by Peel or Motika. (Hint: the snum field relates the two tables to one another).

Write a query that will produce all the customers whose names begin with a letter from 'A' to 'G'.

```
KD3_86659_shriyapatil@>select * from CUSTOMERS
-> where cname >= 'A' and cname <= 'H' ;

| Cnum | Cname | City | Rating | Snum |

| 2002 | Giovanni | Rome | 200 | 1003 |
| 2004 | Grass | Berlin | 300 | 1002 |
| 2006 | Clemens | London | 100 | 1001 |
| 2008 | Cisneros | San jose | 300 | 1007 |

4 rows in set (0.00 sec)
```

Write a query that selects all customers whose names begin with the letter 'C'.

Write a query that selects all orders except those with zeroes or NULLs in the amt field.

```
)' at line 4
KD3_86659_shriyapatil@>select * from ORDERS
-> where Amt != 0 or Amt != null;
  Onum | Amt
                                Odate
                                                         | Cnum | Snum |
                  18.69 | 1990-10-03 | 2008
                                                                           1007
                                                            2008
2001
2007
2003
2008
2002
2004
2006
2004
               767.19
1900.10
5160.45
                                   1990-10-03
1990-10-03
1990-10-03
                                                                           1001
1004
1002
               1098.16
1713.23
                                   1990-10-03
1990-10-04
                                                                           1007
1003
               75.75
4723.00
1309.95
                                   1990-10-03
1990-10-05
1990-10-06
                                                                           1001
1002
                9891.88
```