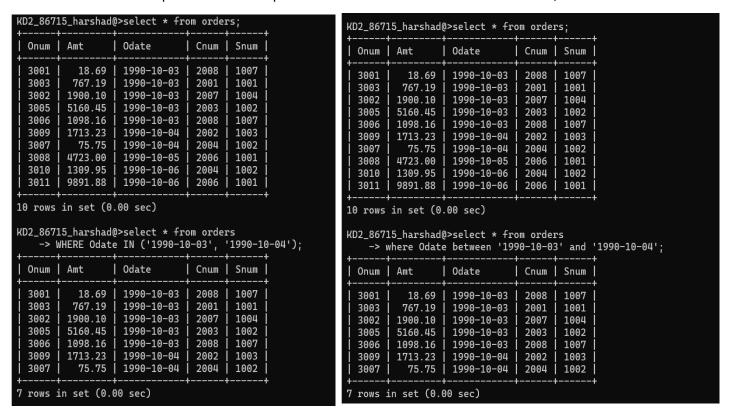
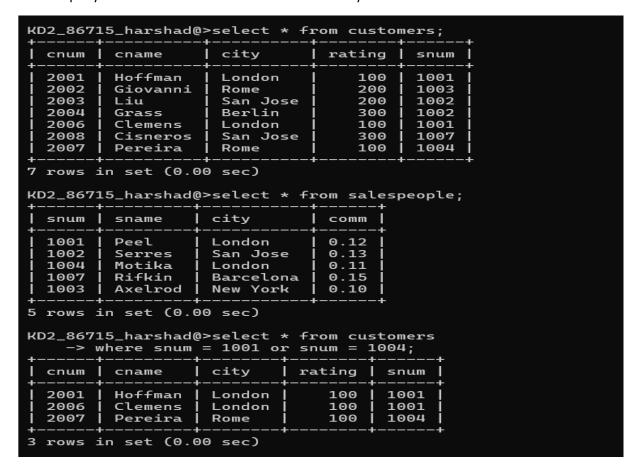
Write two different queries that would produce all orders taken on October 3rd or 4 th, 1990.



Write a guery that selects all of the customers serviced by Peel or Motika



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

KD2_86715_harshad@>select * from customers -> where cname >= 'A%' and cname <= 'H%';			
cnum cname	city	rating	snum
2002 Giovanni 2004 Grass 2006 Clemens 2008 Cisneros	Rome Berlin London San Jose	200 300 100 300	1003 1002 1001 1007
4 rows in set (0.00 sec) KD2_86715_harshad@>select * from customers			
-> where cname >= 'A%' and cname < 'H%';			
cnum cname	city	rating	snum
2002 Giovanni 2004 Grass 2006 Clemens 2008 Cisneros 	Rome Berlin London San Jose	200 300 100 300	1003 1002 1001 1007
KD2_86715_harshad@>select * from customers -> where cname between 'A' and 'H';			
cnum cname	city	rating	snum
2002 Giovanni 2004 Grass 2006 Clemens 2008 Cisneros	Rome Berlin London San Jose	200 300 100 300	1003 1002 1001 1007
4 rows in set (0.00 sec)			

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

```
KD2_86715_harshad@>select * from customers
    -> where cname like 'C%';
                     city
                                 rating
  cnum
         cname
                                          snum
  2006
         Clemens
                     London
                                    100
                                          1001
  2008
         Cisneros
                     San Jose
                                    300
                                          1007
2 rows in set (0.00 sec)
```

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

```
KD2_86715_harshad@>select * from orders
    -> where amt != null or amt != 0;
         amt
                    odate
  onum
                                   cnum
                                          snum
                    1990-10-03
  3001
            18.69
                                   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
                    1990-10-04
                                   2006
                                          1001
  3010
          309.95
                    1990-10-04
                                   2004
                                          1002
  3011
         9891.88
                    1990-10-04
                                  2006
                                          1001
10 rows in set (0.00 sec)
```