Write a query that will give you all orders for more than Rs. 1,000

	спанесо				9 3	
		* toolog ch	from or	dore wh	here snum>1000:	
		t				
Onum	Amt	Odate	Cnum	Snum		
		+				
3001	18.69	1990-18-03	2008	1997		
3003	767.19	1990-18-03	2001	1001		
3002 İ	1900.10	1990-18-03	2007	1984		
3005 İ	5160.45	1990-10-03	2003	1982		
3006 i	1898 16	1990-18-03	2008	1887		
3089 I		1990-18-04				
3007		1990-18-04				
		1990-10-05				
		1990-18-06				
3011	9891.88	1990-18-06	2006	1001		
		<del> </del>	+	+	+	
rows	in set (0	.00 sec)				

Write a query that will give you the names and cities of all salespeople in London with a commission above .10.

num	Amt	Odate	Cnum	Snum
002	1900.10	1990-10-03	2007	1004
005	5160.45	1990-10-03	2003	1002
906	1098.16	1990-10-03	2008	1007
009	1713.23	1990-10-04	2002	1003
908	4723.00	1990-10-05	2006	1001
10	1309.95	1990-10-06	2004	1002
011	9891.88	1990-10-06	2006	1001

Write a query on the Customers table whose output will exclude all customers with a rating  $\leq 100$ , unless they are located in Rome.

Cnum	Cname	City	Rating	Snum		
 2002	Gionavi	Rome	200	1003		
2003	liu	San Jose	200	1002		
2004	Grass	Berlin	200	1002		
2006	Cisneros	SanJose	300	1007		
2007	Pereira	Rome	100	1004		

```
What will be the output from the following query?

Select * from Orders

where (amt < 1000 OR

NOT (odate = '1990-10-03'

AND cnum > 2003));
```

```
KD2-87412-Abhishek@> Select * from orders where (amt<1000 OR NOT (odate='1990-10-03' AND Cnum>2003));
 Onum
       | Amt
                 | Odate
                               | Cnum | Snum |
 3001
           18.69
                   1990-10-03
                                 2008
                                        1007
                   1990-10-03
          767.19
                                 2001
                                        1001
 3003
                   1990-10-03
  3005
                                        1002
         5160.45
                                 2003
  3009
         1713.23
                   1990-10-04
                                 2002
                                        1003
                   1990-10-04
  3007
                                        1002
           75.75
                                 2004
                   1990-10-05
  3008
         4723.00
                                 2006
                                        1001
                                        1002
                   1990-10-06
  3010
         1309.95
                                 2004
  3011
         9891.88
                   1990-10-06
                                 2006
                                        1001
  rows in set (0.00 sec)
```

What will be the output of the following query? Select \* from Orders where NOT ((odate = '1990-10-03' OR snum >1006) AND amt >= 1500);

```
(D2-87412-Abhishek@>Select * from Orders where (amt < 1000 OR NOT (odate = '1990-10-03' AND cnum > 200
3));
 Onum | Amt
                 | Odate
                               | Cnum | Snum
          18.69 |
                   1990-10-03
                                         1007
         767.19
                   1990-10-03
                                         1001
 3005
         5160.45
                   1990-10-03
                                 2003
                                         1002
 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
      in set (0.00 sec)
```

What is a simpler way to write this query? Select snum, sname, city, comm From Salespeople where (comm > .12 OR comm < .14);

```
KD2-87412-Abhishek@> select * from Salespeople where (comm>0.12 or comm<.14);
                 | city
 snum | sname
                              comm |
                   london
                               0.12 |
 1001 | peel
                   San jose
london
                               0.13
  1002
       Serres
                              0.11
       Motika
  1004
                               0.15
  1007
       Rifkin
                   barcelona
                             0.10
  1003 | Axelord | NewYork
5 rows in set (0.00 Sec)
```