**Create the tables described below:**

**Db = mydb**

Table Name: sales

+---------+------------+------------+---------------+--------------+

| OrderId | OrderDate | OrderPrice | OrderQuantity | CustomerName |

+---------+------------+------------+---------------+--------------+

| 1 | 2005-12-22 | 160 | 2 | Smith |

| 2 | 2005-08-10 | 190 | 2 | Johnson |

| 3 | 2005-07-13 | 500 | 5 | Baldwin |

| 4 | 2005-07-15 | 420 | 2 | Smith |

| 5 | 2005-12-22 | 1000 | 4 | Wood |

| 6 | 2005-10-02 | 820 | 4 | Smith |

| 7 | 2005-11-03 | 2000 | 2 | Baldwin |

| 8 | 2002-12-22 | 1000 | 4 | Wood |

| 9 | 2004-12-29 | 5000 | 4 | Smith |

+---------+------------+------------+---------------+--------------+

Table Name: products

+------------+---------+------------------+--------------+-----------+

| Product\_id | OrderId | Manufacture\_Date | Raw\_Material | Vender\_id |

+------------+---------+------------------+--------------+-----------+

| AZ145 | 2 | 2005-12-23 | Steel | 1 |

| AZ147 | 6 | 2002-08-15 | Steel | 3 |

| CS435 | 5 | 2001-11-04 | Steel | 1 |

| CS783 | 1 | 2004-11-03 | Plastic | 2 |

| CS784 | 4 | 2005-11-28 | Plastic | 2 |

| FD123 | 2 | 2005-10-03 | Milk | 2 |

| FD267 | 5 | 2002-21-03 | Bread | 4 |

| FD333 | 9 | 2001-12-12 | Milk | 1 |

| FD344 | 3 | 2005-11-03 | Milk | 1 |

| GR233 | 3 | 2005-11-30 | Pulses | 2 |

| GR567 | 6 | 2005-09-03 | Pulses | 2 |

+------------+---------+------------------+--------------+-----------+

Table name: vender\_info

+-----------+-------------+

| Vender\_id | Vender\_name |

+-----------+-------------+

| 1 | Smith |

| 2 | Wills |

| 3 | Johnson |

| 4 | Roger |

+-----------+-------------+

Table name: venders

+--------------+---------+-----------+

| Raw\_Material | Venders | Vender\_id |

+--------------+---------+-----------+

| Steel | Smith | 1 |

| Plastic | Wills | 2 |

| Steel | Johnson | 3 |

| Milk | Smith | 1 |

| Pulses | Wills | 2 |

| Bread | Roger | 4 |

| Bread | Wills | 2 |

| Milk | Wills | 3 |

+--------------+---------+-----------+

a) Display product information which is ordered in the same year of its manufacturing year.

b) Display product information which is ordered in the same year of its manufacturing year where the vender is ‘smith’.

c) Display the total number of orders placed in each year.

d) Display the total number of orders placed in each year by vender Wills.

e) Display the name of all those persons who are vendors and customers both.

f) Display the total number of food items ordered every year.

g) Display the total number of food items ordered every year made from bread.

h) Display list of product\_id whose vendor and customer is different.

i) Display all those customers who are ordering products of milk by smith.

j) Display the total number of orders by each vender every year.

k) Display name of those vendors whose products are sold more than 2000 Rs. Every year.