SQL Server Queries Assignments

1. Display the list of customers who resides in Bangalore

2. Display the list of customers who does not resides in Bangalore or chennai

3. Display the list of customers who's age is greater then 50 and does not resides in Bangalore

4. Display the list of customers who's name starts with A

5. Display the list of customers who's name contains a word Br

6. Display the list of customer who's name start between a to k

7. Display the list of customers who's name is 5 character long

8. Display the list of customer who's name

   a. Start with s

   b. Third character is c

   c. Ends with e

9. Display unique customer names from customers table

10. List orders details where qty falling in the range 100-200 and 700-1200

11. List customer details where custname beginning with AL and ending with N

12. Display what each price would be if a 20% price increase were to take place. Show the custid , old price and new price ,using meaningful headings(use orders table)

13. Display top 3 highest qty from orders table

14. Display how many times customers have purchased a product (display count and customerid from orders table)

15. Display the list of orders who's orders made earlier then 5 years from now

16. Select * from customers where custname is null

17. Display orderdetails in following format

OrderID-Date	Total(price*qty)
100-1/1/2000	500

18. Update orders table by decreasing price by 20% for qty > 50

19. You want to retrieve data for all the orders who made order '1-12-90' having price 4000 – 6000 and sort the column in descending order on price

20. Display order details in following format

Custid	Price (sum of price)	Count (count of qty)
1	5000	3
2	4000	9
3	6700	6

21. Display above details only for price > 4000

22. Write a query to create duplicate table of customer , and name it as

    custhistory

    a. Delete all the records of custhistory

    b. Copy records of customers to custhistory where age > 30