Customer						
CustomerID (PK)	**CustNumber**	**LastName**	**FirstName**	**AreaCode**	**Address**	**Phone**
Enter 10 proper records with the help of INSERT statement.						

Sr.	Definition
1	Selects Customer Number & Area Code columns from the Customer table.
2	Uses aliases for Last Name As surname & Phone as mobile in the Customer table.
3	Retrieves customers with A005 AreaCodes.
4	Retrieves customers with patel & patidar last names.
5	Retrieves customers with AreaCodes other than 'A789'.
6	Retrieves customers with IDs between 1 and 50.
7	Retrieves customers with AreaCodes between 200 and 400.
8	Retrieves customers with a non-null phone number.
9	Retrieves unique AreaCodes from the Customer table.
10	Retrieves all columns ordered by last name in ascending order.
11	Retrieves all columns ordered by first name & customer number in descending order.
12	Retrieves customers with a B005 AreaCode and non-null Address.
13	Retrieves customers whose address contains 'Street'.
14	Selects Customer first names with a firstname contains raj, rohit, mohit.
15	Retrieves customers whose last name is not 'Smith'.
16	Retrieves customers with a null customer number.
17	Retrieves customers with CustNumbers between 'A100' and 'A200'.
18	Retrieves customers whose last name is not 'Smith' or 'Johnson'.
19	Retrieves customers with a null address.
20	Retrieves Customer names with last name consist of 'rabari' or 'mer' or 'kanbi' (use IN)
21	Retrieves customers with last name is patel and first names are in 'john', 'smit' or 'sneha'.
22	Retrieves customers with a non-null customer number that is not '0000000000'.
23	Retrieves customers with IDs less than 500 or greater than 1000.
24	Retrieves customers with null last name and customer number.
25	Retrieves customers with IDs not between 100 and 300.
26	Retrieves customers whose last name matches '_ohn' and phone number is not null.
27	Retrieves unique customer numbers.
28	Retrieves customers with AreaCode '123' and last name 'Smith' or AreaCode '456' and first name 'John'.
29	Retrieves customers with IDs less than 100 or greater than 500 and AreaCode '123' or '456'.
30	Retrieves customers whose first name is not 'Mike' and last name is not 'Tyson'.
31	Display all even rows from customer table.
32	Retrieves customers with customer number, Phone & First name in which either phone is null or customer number is null.
33	Retrieves customer names with area codes A003, A009, A010.
34	Give alias to customer number to customer code.
35	Add one more column select list as combine column of Address & Area Code and give alias as Full Address.
36	Retrieves first and last names with aliases "fname" and "lname".
37	Remove all the records with no phone numbers.
38	Change the Customer number BCK005 to ACK007 & also change last name to Patel.
39	Remove the customers whose address is not null.
40	Rename the table Customer to Customer_Master.

SQL Like	
1	Retrieves customers whose CustNumber starts with 'A'.
2	Retrieves customers whose first name starts with 'J'.
3	Retrieves customers whose AreaCode starts with '12'.
4	Retrieves customers whose first name does not start with 'A'.
5	Retrieves customers whose phone number starts with '123'.
6	Retrieves customers with AreaCode between '400' and '500' and last name ending with 'son' .
7	Retrieves customers whose first name is 'Robert' or 'Richard' and last name starts with 'D'.
8	Retrieves customers whose last name does not start with 'S' and AreaCode is '123' or '456'.
9	Retrieves customers whose AreaCode starts with '12' and phone number starts with '987'.
10	Retrieves customers whose first name does not start with 'J' and AreaCode is not '123'.
11	Retrieves customers with first name 'Alice' and last name starting with 'B' or 'C'.
12	Retrieves customers with AreaCode starting with '2' and phone number is null or starts with '98'.
13	Retrieves customers whose phone number starts with '555' and AreaCode is not '123'.
14	Retrieves customers with AreaCode '123' or phone number starting with '987'.
15	Retrieves customers with AreaCode '321' or '456' and whose last name starts with 'S'.
16	Retrieves customers whose last name starts with 'B' or 'C' and phone number is not null.
17	Retrieves customers whose first name starts with 'J' and last name starts with 'D' or AreaCode is '789' and phone number is not null.
18	Retrieves customers whose CustNumber starts with 'A' and address or phone number is not null.
19	Retrieve customers whose last name consist of rer.
20	Retrieves customers whose address contains comma or hyphen.
21	Retrieve customers whose name ends with vowels.
22	Retrieve customers first name & last name in which Area code starts with B & address contains Krupa.
23	Give the records of customers in which first name or last name must have 5 characters.
24	List the customers whose address not starts with A- & customer number starts with jay.
25	Give all the columns with all the rows of given table in which first names first letter starts with in range from A-T.