COMPUTER SCIENCE CLASS 12TH ASSIGNMENT -10 TOPIC - SQL

			Custom	<u>mers</u>	
Cnum	Cname	city	\sim Ra	ting	Snum
	<u>Salespeople</u>				
Snum	Sname	city Comm		omm	
		<u>Orders</u>			
Onum	Amt	odate	cnum	snum	bal

- Q 1 Print all records from salespeople
- Q 2 Print customer no. and name from customers
- Q 3 Print salesman's number & amt from orders
- Q 4 How many salesman have got orders?
- Q 5 Print all records with rating>300.
- Q6 Print all records where city = London.
- Q 7 Print all records with city = London and rating not equal to 200
- Q 8 Select all records whose either city is not London or rating is not greater than 200.
- Q 9 Where either city = London and rating>200 or city = rome and rating <100.
- Q 10 Where city is either London or rome.
- Q 11 Where Snum is 1001 or 1007, 1004.
- Q 12 Where Cnum is between .10 and .12
- Q 13 Where Q12 but exclusive .1 & .12
- Q 14 Where Cname starts from P and end with G and length f 6 characters
- Q 15 Where amount < 2000

- Q 16 Count all records in costumer.
- Q 17 Print maximum of amt + bal
- Q 18 Find max amt of each salesperson in orders table.
- Q 19 Find salesnumber and max amount of each salesnumber
- Q 20 Find Snum, max (amt) of all Snum having max (amt) >3000
- Q 21 Find sum & max amt of all Snum where date = 10/03/90
- Q 22 Find Snum, max amt from orders for all Snum having Snum in (1002, 1007)
- Q 23 Find total orders for each Snum
- Q 24 Find all orders in descending order of date
- Q 25 Find Snum, max amt of all Snum order by Snum
- Q 26 List each order no followed by name of customers
- Q 27 Give names of both the salesperson and customer for each order after the order no
- Q 28 List all customer salesname, comm. Serviced by salespeople with comm. > 12%
- Q 29 Calculate amount of salesperson comm. on each order by a customer with rating greater than 100
- Q 30 Delete all records with orders 1/1/99
- Q 31 Create view that contains Cnum, snum and sname
- Q 32 Change the city Rome to Italy.
- Q33 Drop all tables.
- Q34 Print total order of a customer with cnum='255'
- Q35 Print all orders that are more than 5000/-.