Create Tables as follows by choosing appropriate data type and set the necessary primary and foreign key constraints:

Sample table: salesman

salesman_id	name	city	commission
5001	James Hoog	New York	0.15
5002	Nail Knite	Paris	0.13
5005	Pit Alex	London	0.11
5006	Mc Lyon	Paris	0.14
5003	Lauson Hen		0.12
5007	Paul Adam	Rome	0.13

Sample table: orders

ord_no	<pre>purch_amt ord_</pre>	_date custome	er_id	salesman_id
70001	150.5 20	12-10-05 3	 005	5002
70009			001	5005
70002	65.26 2	012-10-05	3002	5001
70004	110.5	2012-08-17	3009	5003
70007	948.5	2012-09-10	3005	5 5002
70005	2400.6	2012-07-27	3007	7 5001
70008	5760	2012-09-10	3002	5001
70010	1983.4	2012-10-10	3004	5006
70003	2480.4	2012-10-10	3009	5003
70012	250.45	2012-06-27	3008	5002
70011	75.29	2012-08-17	3003	5007
70013	3045.6	2012-04-25	3002	5001

- A). Write the following queries in SQL
- i) Write a SQL statement to display names and city of salesman, who belongs to the city of Paris
- ii) Write a SQL query to display the order number followed by order date and the purchase amount for each order which will be delivered by the salesman who is holding the ID 5001.
- iii) Write a SQL statement to make a list with order no, purchase amount, customer name and their cities for those orders which order amount between 500 and 2000.
- iv) Write a SQL statement to find the details of a order i.e. order number, order date, amount of order, which customer gives the order and which salesman works for that customer and how much commission he gets for an order

v)Write an SQL query that returns the employees (name only) in those getting commission is more the 12' ordered by decreasing salary.

B). Increase the commission based on the following conditions: If purchase amount is more than 5000, increase commission by 20% If purchase amount is greater than 3000 years, increase commission by 10% Otherwise 5%