

## PRACTICAL:-7

salesman				customer				
salesman_id	name	city	commission	customer_id	customer_name	city	grade	salesman_id
5001	James Hoog	New York	0.15	3002	Nick Rimando	New York	100	5001
5002	Nail Knite	Paris	0.13	3005	Graham Zusi	California	200	5002
5005	Pit Alex	London	0.11	3001	Brad Guzan	London		
5006	Mc Lyon	Paris	0.14	3004	Fabian Johns	Paris	300	5006
5003	Lauson Hen		0.12	3007	Brad Davis	New York	200	5001
5007	Paul Adam	Rome	0.13	3009	Geoff Camero	Berlin	100	
				3008	Julian Green	London	300	5002
				3003	Jozy Altidor	Moncow	200	5007

  

order				
order no	purch amt	order date	customer id	salesman id
70001	150.5	2016-10-05	3005	5002
70009	270.65	2016-09-10	3001	
70002	65.26	2016-10-05	3002	5001
70004	110.5	2016-08-17	3009	
70007	948.5	2016-09-10	3005	5002
70005	2400.6	2016-07-27	3007	5001
70008	5760	2016-09-10	3002	5001
70010	1983.43	2016-10-10	3004	5006
70003	2480.4	2016-10-10	3009	
70012	250.45	2016-06-27	3008	5002
70011	75.29	2016-08-17	3003	5007

1. Display name and commission for all the salesmen
2. Retrieve salesman id of all salesmen from orders table without any repeats
3. Display names and city of salesman, who belongs to the city of Paris
4. Display all the information for those customers with a grade of 200
5. Display the order number, order date and the purchase amount for order(s) which will be delivered by the salesman with ID 5001

6. Show the winner of the 1971 prize for Literature
7. Display all the customers, who are either belongs to the city New York or not had a grade above 100.
8. Find those salesmen with all information who gets the commission within a range of 0.12 and 0.14.
9. Find all those customers with all information whose names are ending with the letter 'n'.
10. Find those salesmen with all information whose name containing the 1st character is 'N' and the 4th character is 'l' and rests may be any character.
11. Find that customer with all information who does not get any grade except NULL.