Assignment-4

Branch_id	Branch_name	Branch_Address	Branch_City	Branch_State	Branch_Open_Date
B001	BOI	Jagnath Road	Rajkot	Gujarat	22-mar-2015
B002	SBI	Boriwali Road	Mumbai	Maharashtra	12-jan-2000
B003	HDFC	Agra Road	Agra	U.P	04-feb-1998
B004	Dena Bank	CG Road	Ahmedabad	Gujarat	20-sep-2012
B005	ICICI	Majavdi Road	Junagadh	Gujarat	07-may-2011

Bank_Branch

Q1. Create above table with name Bank_Branch.

Q2. Insert given information into a table.

Q3. Display all information of Bank_Branch.

Q4. Display Branch_id of branch.

Q5. Display Branch_name of Branch table.

Q6. Display Branch_address of branch.

Q7. Display Branch_city of branch.

Q8. Display Branch_state of branch.

Q9. Display Branch_open_date of branch.

Q10. Display Branch_name and Branch_open_date of branch.

Q11. Display Branch_id and Branch_address from Branch.

Q12. Display Branch_name, Branch_addess and Branch_city from branch table.

Q13. Display Branch_city, Branch_state and Branch_open_date from Branch.

Q14. Sort table by Branch_id.

Q15. Sort table by Branch_name.

Q16. Sort table by Branch_city.

Q17. Sort table by Branch_state.

Q18. Change the size of Branch_state column.

Q19. Change the branch_name='Union' where id=B003.

Q20. Change the state='Delhi' of BOI branch.

Q21. Change the branch_open_date=04-nov-2015 of Union branch.

Q22. Add column Pincode in branch.

Q23. Insert pincode=360006 of Dena Bank.

Q24. Insert pincode=360005 of state Delhi.

Q25. Delete information of ICICI.

Q26. Delete information of Branch having branch_open_date=07-may-2011.

Q27. Rename table Bank_Branch to Branch_master.

Q28. Display structure of Branch_master.

Q29. Create Banch_info from Branch_master.

Q30. Create Branch_detail from Branchg_info.