

Lab Assignment–1

1. Create table Student (Rno, Name, DOB, Gender, Class, College, City, Marks)
2. Insert 5 records in student table
3. Display the information of all the students
4. Display the detail structure of student table
5. Display Rno, Name and Class information of 'Patiala' students.
6. Display information on ascending order of marks
7. Change the marks of Rno 5 to 89.
8. Change the name and city of Rno 9.
9. Delete the information of 'Amritsar' city records
10. Delete the records of student where marks<30.

Lab Assignment-2

1. Create table emp which has the following attributes (employee table)
(empno, ename, job, sal, deptno)
2. Insert appropriate records in above tables.
3. Get employee no and employee name who works in dept no 10
4. Display the employee names of those clerks whose salary > 2000
5. Display name and sal of Salesperson & Clerks
6. Display all details of employees whose salary between 2000 and 3000
7. Display all details of employees whose dept no is 10, 20, or 30
8. Display name of those employees whose commission is NULL
9. Display dept no & salary in ascending order of dept no and with in each dept no salary should be in descending order
10. Display name of employees that starts with 'C'
11. Display name of employees that ends with 'C'
12. Display name of employees having two 'a' or 'A' chars in the name
13. Display the name of the employees whose second char is 'b' or 'B'
14. Display the name of the employees whose first or last char is 'a' or 'A'