DATE: 19/01/2019 CSE-E

Create SAL GRADE Table;

GRADE LOSAL HISAL

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1 700 1200

2 1201 1400

3 1401 2000

4 2001 3000

5 3001 9999

1. Add 3 months with hiredate in EMP table and display the result?   
2. Display the date for next TUESDAY in hiredate column?   
3. Display all the records in emp table where employee hired 28-SEP-81 and 03-DEC-81?

4. Write a query that displays the employee’s names with the first letter capitalized and all other letters lowercase for all employees whose name starts with J, A, or M   
5. Display all jobs that are in department 10. Include the location of department in the output.   
 6. Write a query to display the employee name, department name of all employees who earn a commission   
7. Display ename, sal, grade. Use emp, salgrade table   
8. Display the empno, ename, sal, and salary increased by 15%.   
9. Display all employees and corresponding managers   
10. Display all employees whose salary greater then the manager salary?   
11. Display employees where length of ename is 5   
12. Display all employees where employee does not belong to 10,20,40   
13. Display all employees where jobs does not belong to PRESIDENT and MANAGER?   
 14. Display the maximum salary in the emp table   
 15. Display average salary for job SALESMAN   
16. Display all records in emp table for employee who does not receive any commission   
17. Display all department with Minimum salary and maximum salary?   
 18. Display sum of salary for deptno 10

19. Display all the records in emp table. The ename should be lower case. The job first character should be upper case and rest of the character in job field should be lower case.   
20. Display all ename, empno, dname, loc from emp, dept table without joining two tables  
21. Display all the records in emp table. The ename should be lower case. The job first character should be upper case and rest of the character in job field should be lower case.   
22. Display all employees those who have joined in first week of the month ?   
23. Display all empoyees those who have joined in the 49th week of the year?

25. count the years between sysdate(present date) and hiredate ?

select ename,hiredate,trunc(sysdate-hiredate)/365 "years" from emp;