**SQL QUERIES TO PRACTICE**

USE COMPANY\_1;

1. WSQTD the first name, last name from EMP table.

SELECT FNAME, LNAME

FROM EMP;

1. WSQTD the first name, job and dob from EMP table.

SELECT FNAME, JOB, DOB

FROM EMP;

1. WSQTD the DETAILS from EMP table.

SELECT \* FROM EMP;

1. WSQTD the EMP FNAME, SAL ALONG ANNUAL SALARY from EMP table.

SELECT FNAME, SAL, (SAL\*12) AS ANNUAL\_SALARY

FROM EMP;

1. WSQTD the EMP FNAME, SAL ALONG ANNUAL SALARY WITH 50000 BONUS from EMP table.

SELECT FNAME, SAL, ((SAL\*12) + 50000) AS ANNUAL\_SALARY

FROM EMP;

1. WSQTD the EMP FNAME, SAL WITH 5000 RS. INCENTIVE from EMP table.

SELECT FNAME, (SAL+5000) AS SALARY\_WITH\_INCENTIVE

FROM EMP;

1. WSQTD the EMP FNAME, SAL WITH 5% INCENTIVE from EMP table.

SELECT FNAME, (SAL + (SAL \* 0.05)) AS SALARY\_WITH\_5PERCENT\_INCENTIVE

FROM EMP;

1. WSQTD the EMP FNAME, SAL WITH 7% DEDUCTION from EMP table.

SELECT FNAME, (SAL - (SAL \* 0.07)) AS SALARY\_WITH\_7PERCENT\_DEDUCTION

FROM EMP;

1. WSQTD the EMP DETAILS WITH ANNUAL SALARY from EMP table.

SELECT \*, SAL\*12 AS ANNUAL\_SALARY

FROM EMP;

1. WAQTD THE EMP FNAME, SAL WITH 10% INCENTIVE AND COMMISION WITH 7% DEDUCTION.

SELECT FNAME, SAL + SAL\*0.1, COMM - COMM\*0.07

FROM EMP;

1. WAQTD THE EMP FNAME, LNAME, JOB AS DESIGNATION, DNO AS TEAM FROM EMP TABLE.

SELECT FNAME, LNAME, JOB AS DESIGNATION, DNO AS TEAM

FROM EMP;

1. WAQTD THE DIFFERENT JOB ROLES PRESENT IN THE COMPANY.

SELECT DISTINCT JOB

FROM EMP;

1. WAQTD THE DIFFERENT DEPARTMNENT NUMBER AVAILABLE IN THE COMPANY

SELECT DISTINCT DNO

FROM EMP;