**Pl SQL Day-1**

1. Write a PL/SQL block to calculate the incentive of an employee whose ID is 110. (incentive is commission pct of salary)
2. Write a PL/SQL block to increase the salary of the employee whose ID is 122 by 3.66%.
3. Write a PL/SQL block to describe the usage of NULL values. Show the count of employees whose commission is null or 0
4. Write a PL/SQL program to arrange the number of two variable in such a way that the small number will store in num\_small variable and large number will store in num\_large variable.
5. Write a PL/SQL program to check whether a number is even or odd.
6. Write a PL/SQL procedure to calculate the grade of a percentage, using IF-THEN-ELSE.
7. Write a PL/SQL program to check whether a date falls on weekend i.e. SATURDAY or SUNDAY.
8. Write a PL/SQL program to count number of employees in department 50 and check whether this department have any vacancies or not. There are 45 vacancies in this department.
9. Write a PL/SQL program to display the description of job against title.
10. Write a PL/SQL program to convert a temperature in scale Fahrenheit to Celsius and vice versa using case.