

PLSQL (LAB Assignments-1)

- 1) WAP to find the greatest of three numbers.
- 2) WAP to check whether number is odd or even.
- 3) WAP to find the grade. Consider the following:
Marks > 80 A grade
Marks > 70 B grade
Marks > 50 C grade
Marks > 40 D grade
Marks < 40 E grade
- 4) WAP to print the table of a given number.(use for loop)
- 5) WAP to find out the factorial of a given number.(use while loop)
- 6) WAP to find out the Fibonacci series.
- 7) WAP to find the reverse of a number
- 8) Write PL/SQL block that performs addition (+), subtraction (-), multiplication (*) and division (/) of two numbers as choice by the user.
- 9) Write PL/SQL block to print 5, 10, 15,20 by using For Loop.
- 10) Write PL/SQL block to display welcome message like good morning, good afternoon, good night depending on system time.