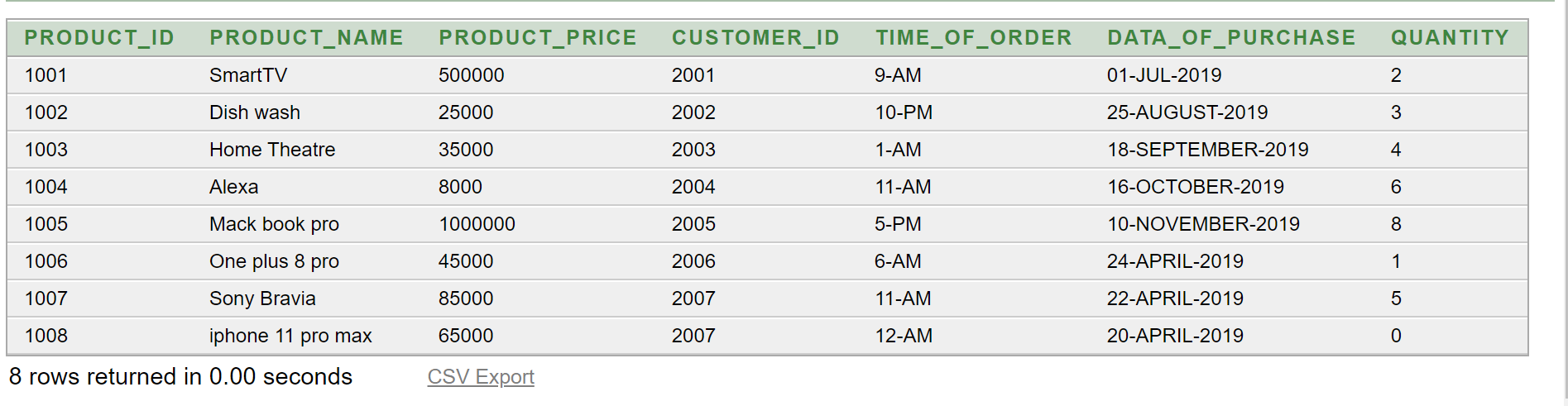
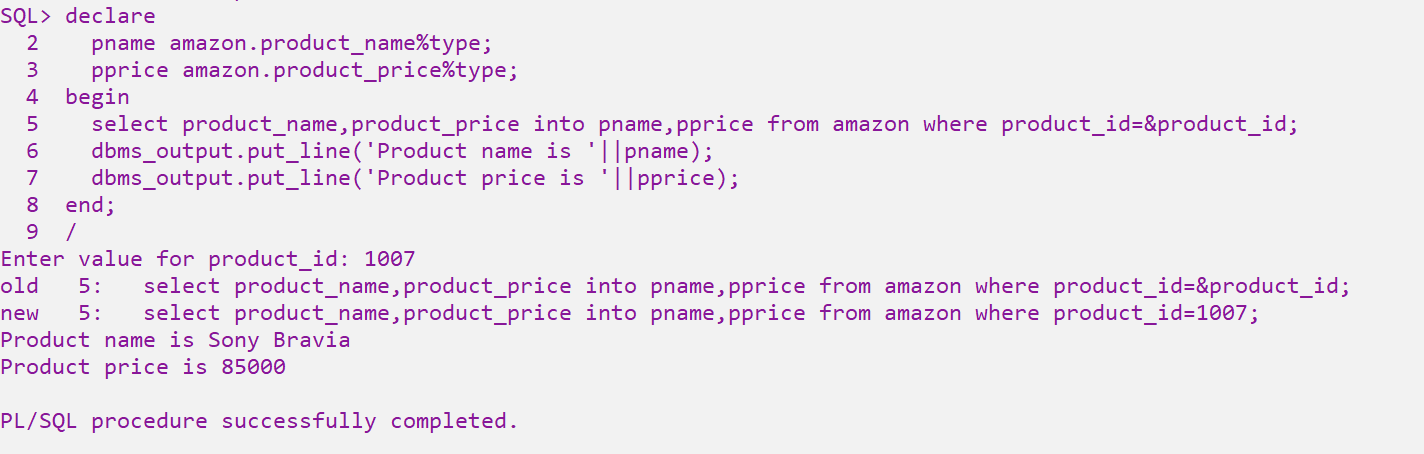
**Principles of Data-Base Management System**

Prashanth.S

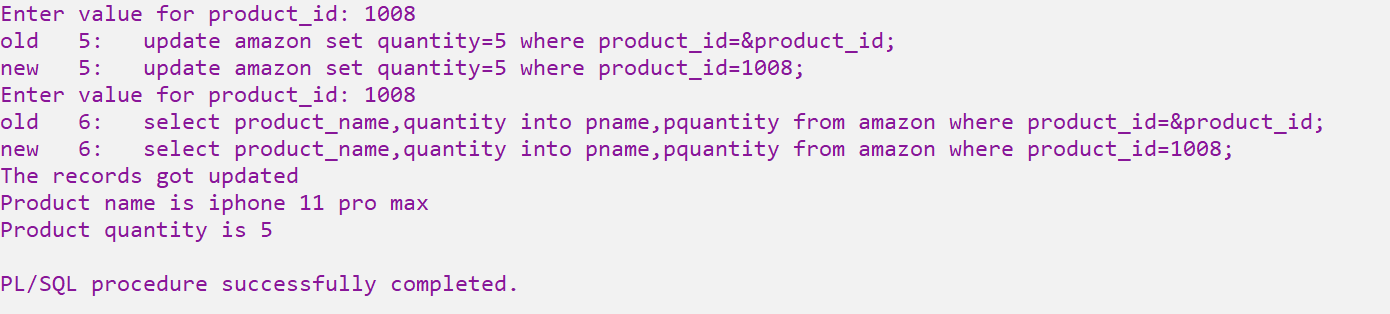
19MID0020



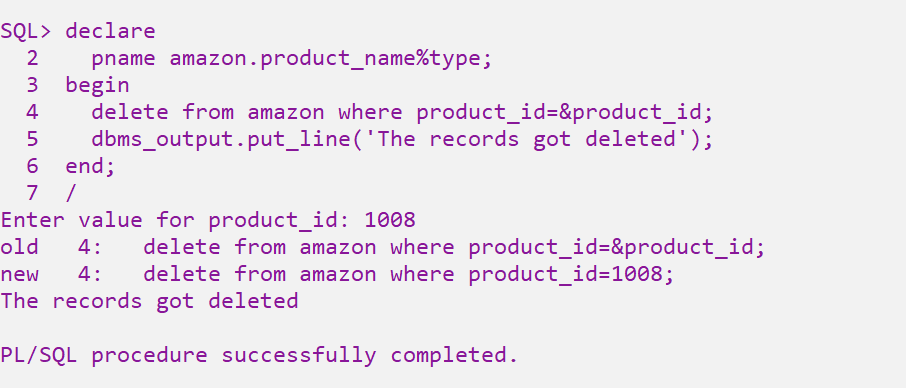
1. Write a PL/SQL block to retrieve the product name, product price of a particular product identified by the product\_id from the amazon table by reading product\_id value during runtime.



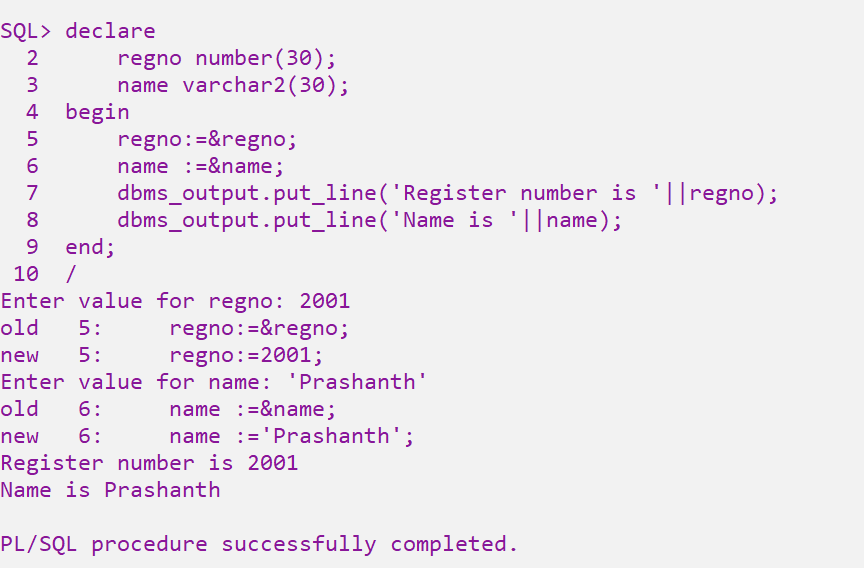
1. Write a PL/SQL block to change the quantity to 5 for product whose product\_id is 1008 interactively by reading the product\_id during runtime.



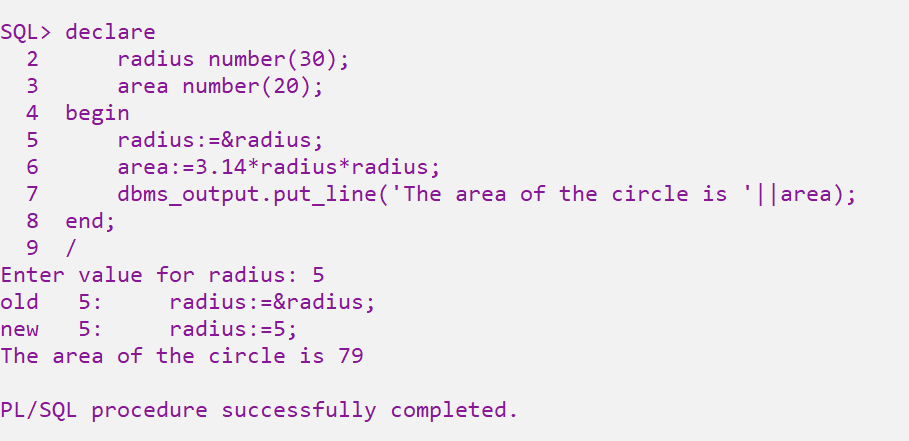
1. Write a PL/SQL block to delete a particular product record by taking its product\_id interactively.



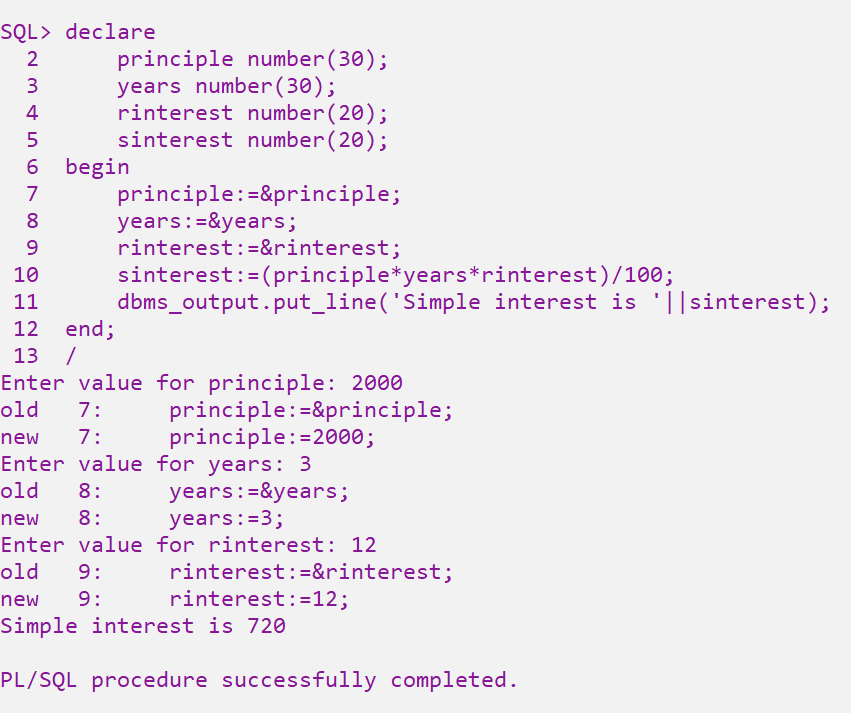
1. Write a PL/SQL block to display your regno and name



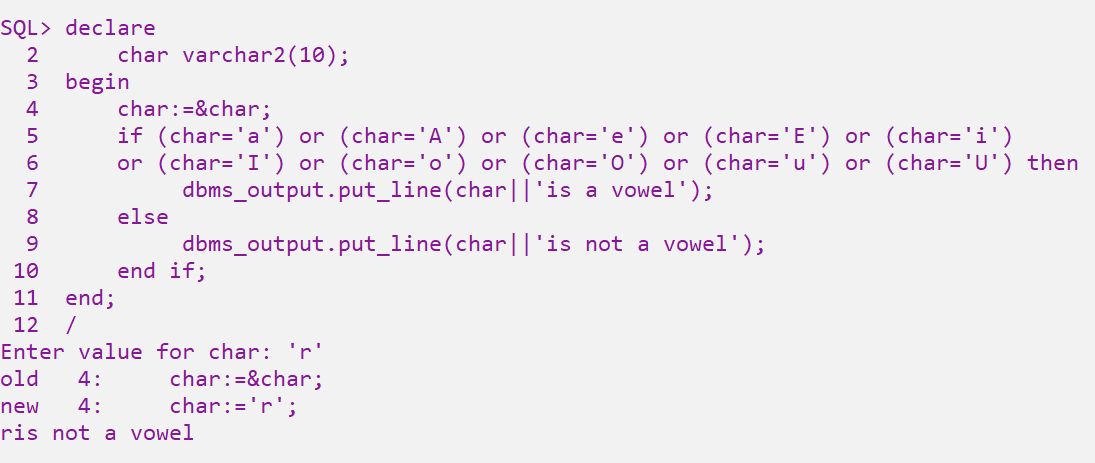
1. Write a PL/SQL block to calculate area of a circle given its radius



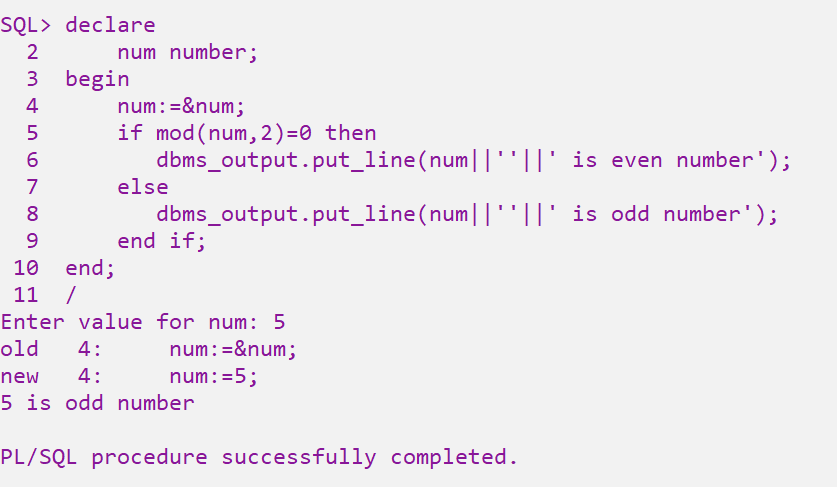
1. Write a PL/SQL block to find out Simple Interest given P=10000, N=2 and R=10% (Hint: Simple Interest(SI)=(P\*N\*R)/100)



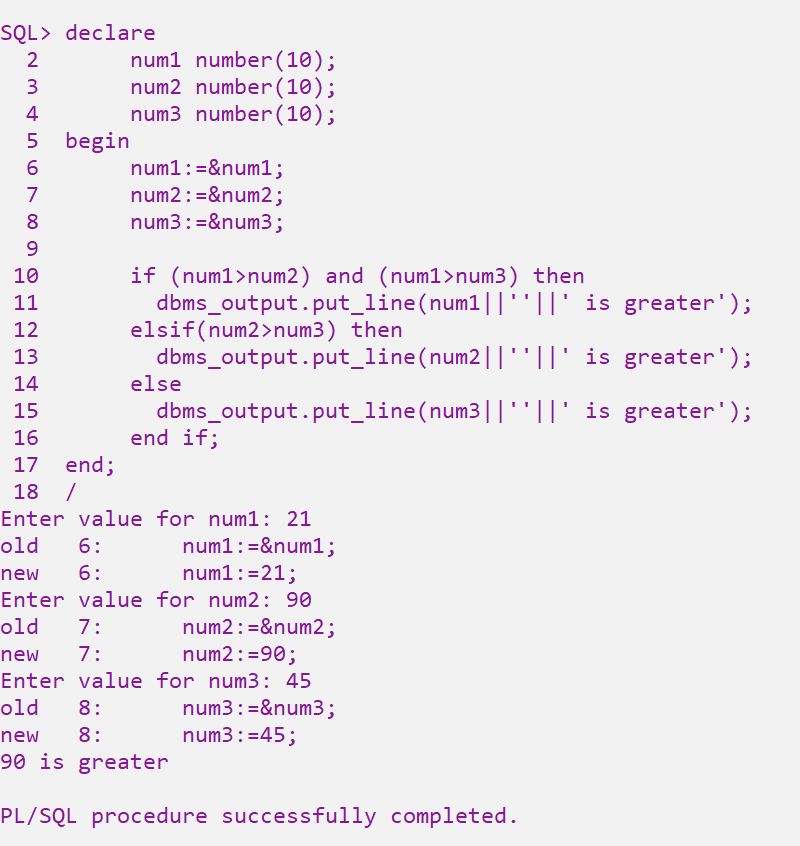
1. Write a PL/SQL block to check whether entered character is either vowel or consonant



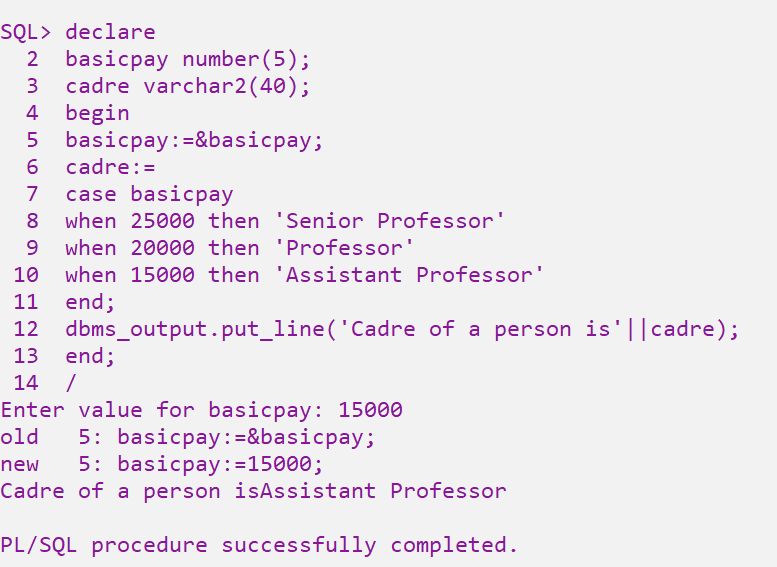
1. Write a PL/SQL block to check whether entered integer number is even or odd?



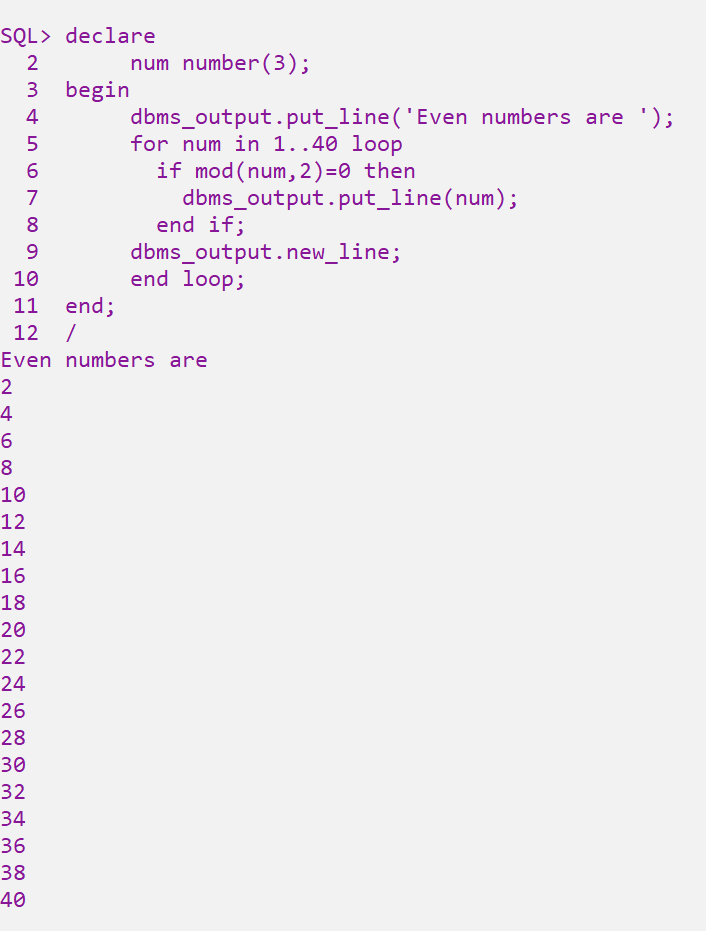
1. Write a PL/SQL program to find the smallest among three integer numbers



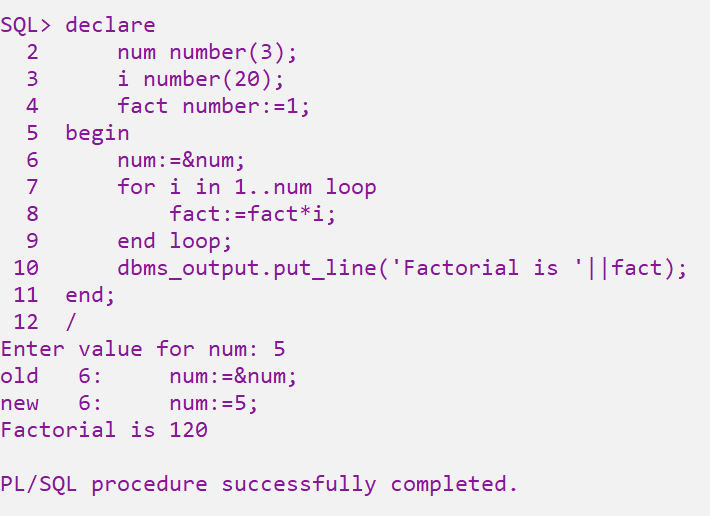
10)Write a PL/SQL program to display cadre of an employee based on his basic pay



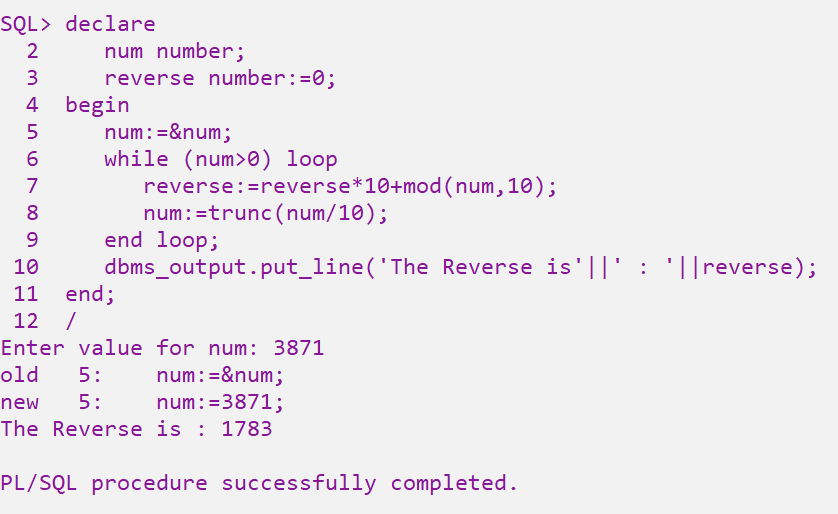
11)Write PL/SQL program to display even numbers between 1 and 40



12) Write PL/SQL block to display factorial of given number



13) Write PL/SQL block to display reverse number of given number



14) Write PL/SQL block to generate Fibonacci Series up to given number

