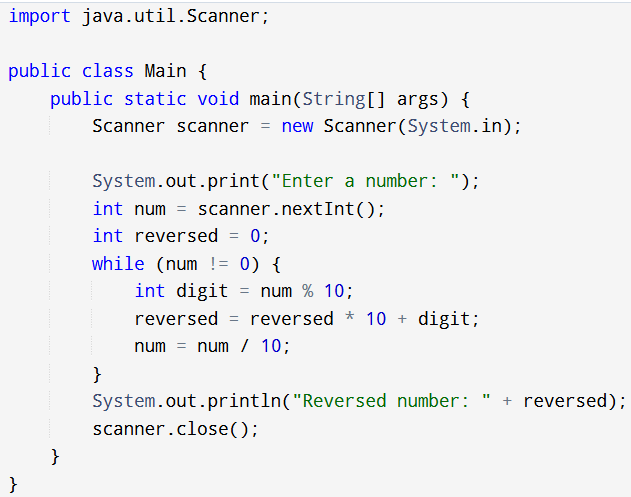
Lab Session by Suman

1. Program to reverse a number

Input:

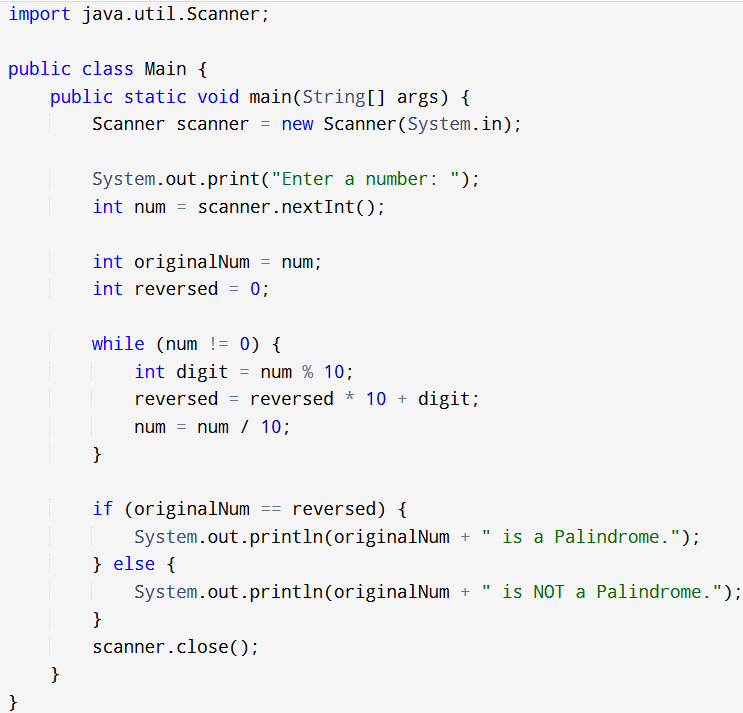


Output:



1. Java Program to check if a number is a palindrome

Input:



Output:

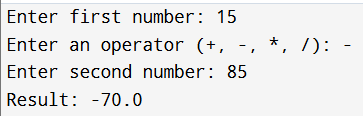


Create a java Program for a simple calculator

Input:

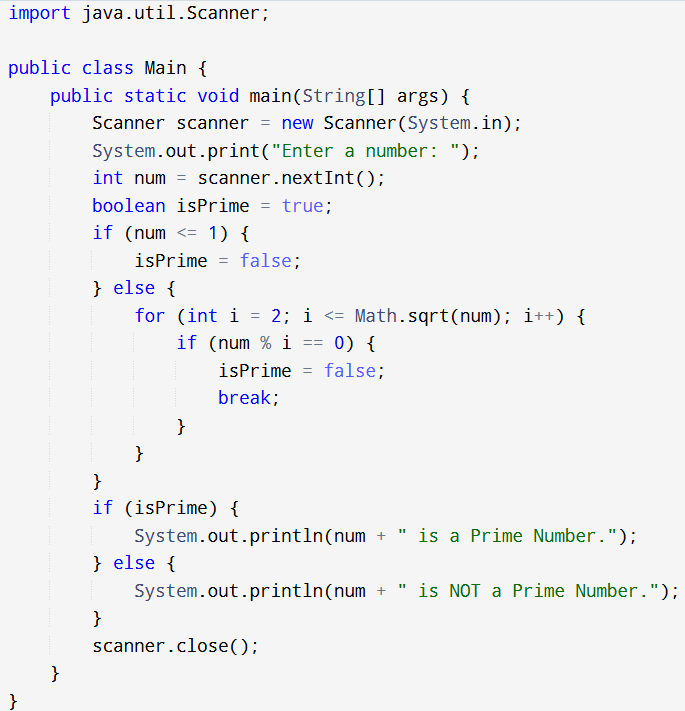


Output:

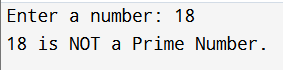


1. Create a java Program to check if a number is prime

Input:

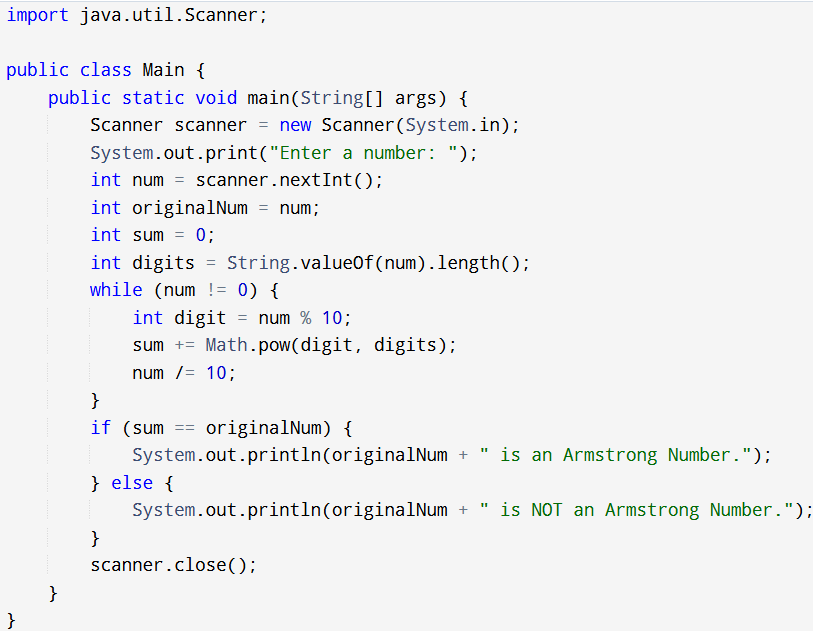


Output:



1. Program to check if a number is an Armstrong number

Input:

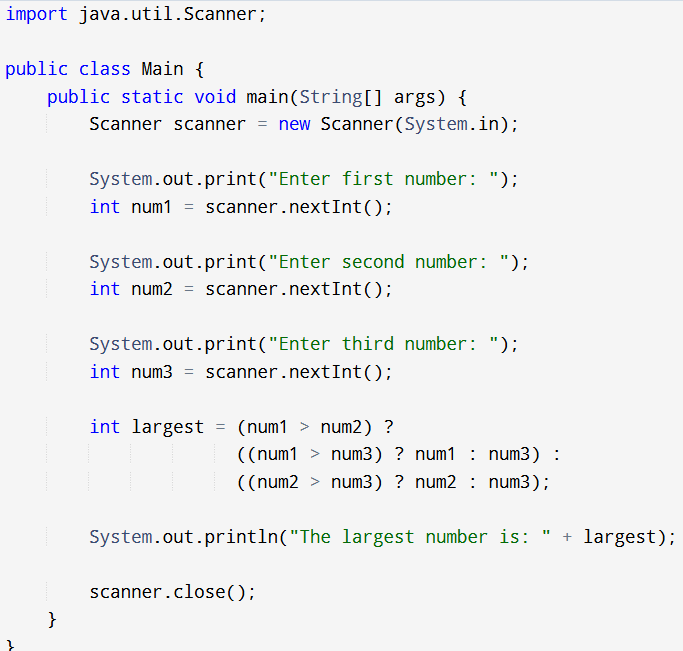


Output:

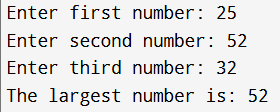


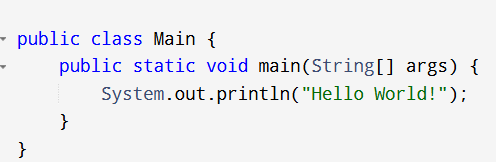
1. Program to Find the Largest of Three Numbers using ternary operator

Input:



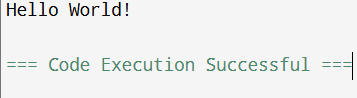
Output:



Input:

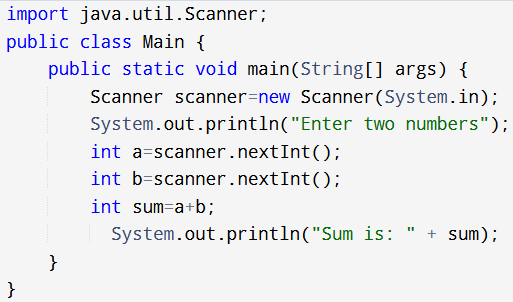
Output:

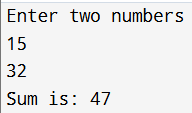
1. Write a java program to print hello world.



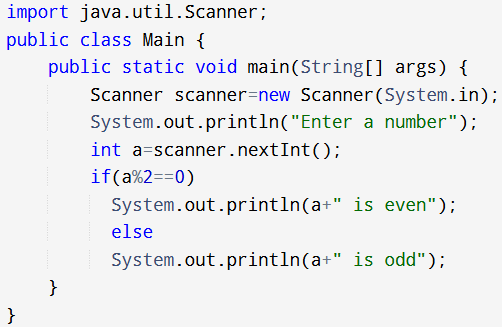
1. Java Program to take input from the user and print the sum of two

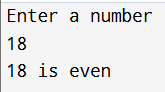
numbers.

Input:

Output:

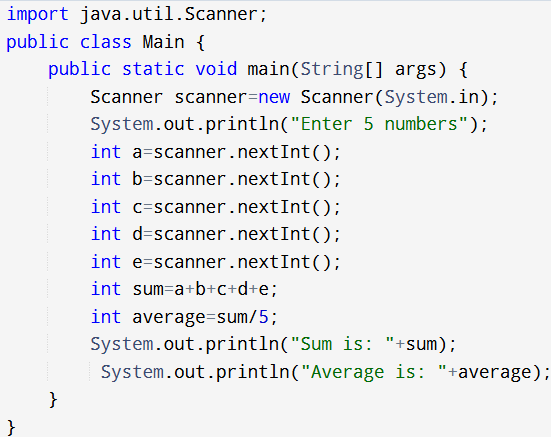
Create a java program to check whether a number entered by the user is even or odd.

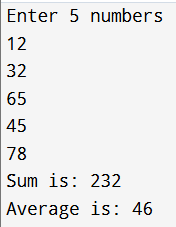
Input:

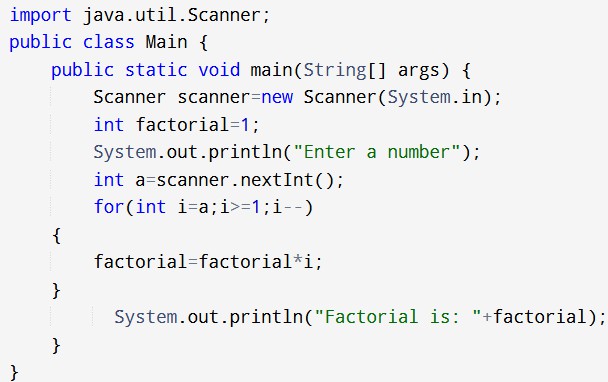
Output:

1. Create a java program to print the average and sum of 5 numbers

entered by the user.

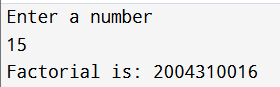
Input:

Output:

Input:

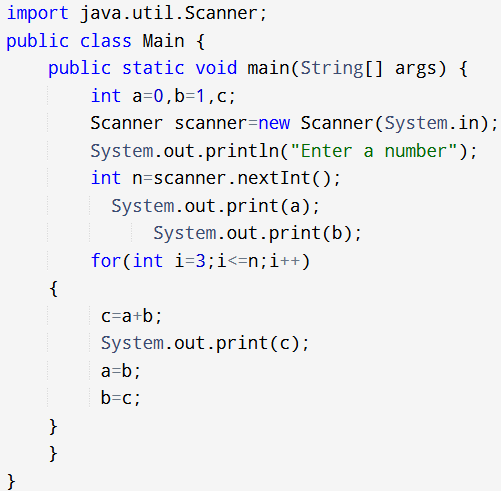
Output:

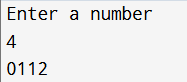
1. Program to calculate the factorial of a number.



1. Program to print Fibonacci series up to n terms.

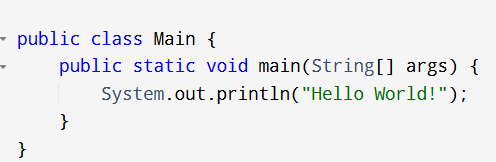
Input:



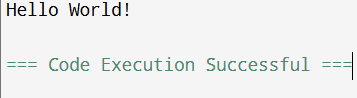
Output:

1. Write a java program to print hello world.

Input:

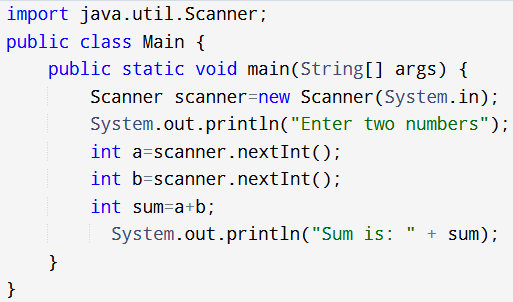


Output:

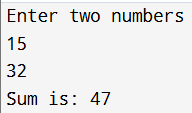


1. Java Program to take input from the user and print the sum of two numbers.

Input:

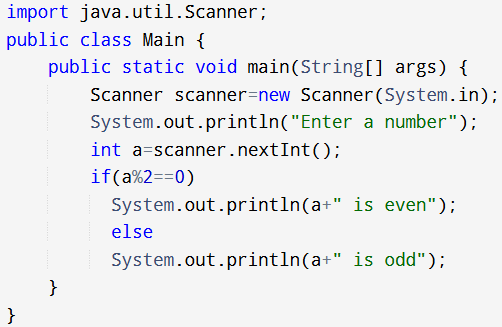


Output:

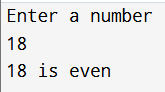


Create a java program to check whether a number entered by the user is even or odd.

Input:

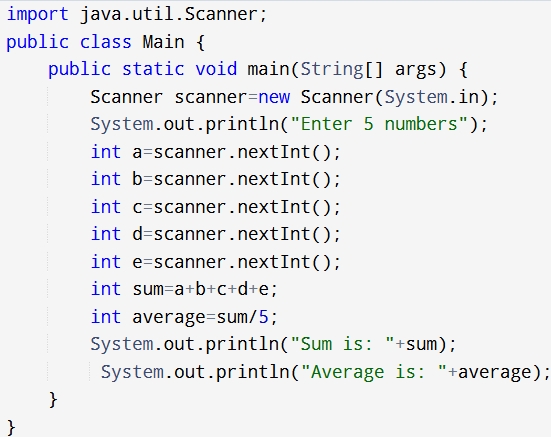


Output:

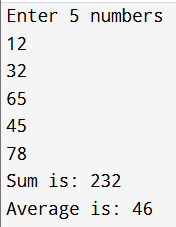


1. Create a java program to print the average and sum of 5 numbers entered by the user.

Input:

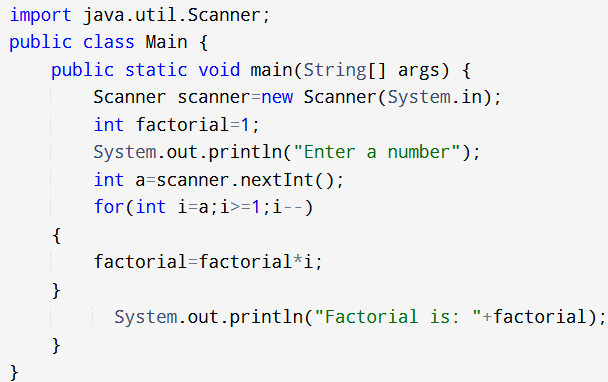


Output:

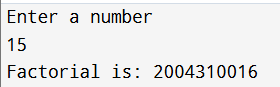


1. Program to calculate the factorial of a number.

Input:

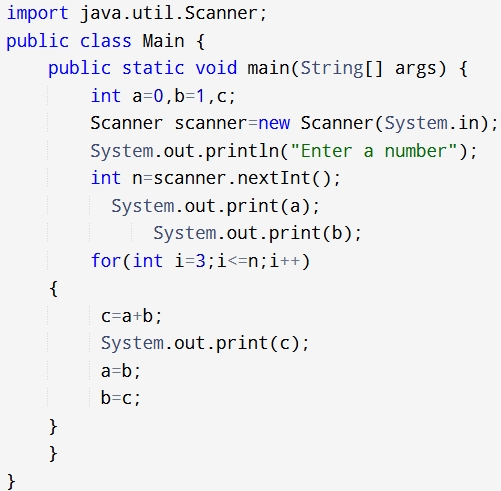


Output:



1. Program to print Fibonacci series up to n terms.

Input:



Output:

