Write a java code to check if a number is palindrome or not

import java.util.Scanner;  
  
public class Abstraction {  
 public static void main(String[] args) {  
 Scanner scanner = new Scanner(System.*in*);  
  
 System.*out*.print("Enter a number: ");  
 int n = scanner.nextInt();  
 scanner.close();  
 int original = n;  
 int reversedNumber = 0;  
 do {  
 int digit = n % 10;  
 reversedNumber = reversedNumber \* 10 + digit;  
 n = n/ 10;  
 } while (n != 0);  
  
 System.*out*.println("Reversed Number: " + reversedNumber);  
 System.*out*.println(n);  
  
  
 if (reversedNumber == original){  
 System.*out*.println("Palindrome");  
 }  
  
  
  
 }  
}

Write a code for printing n number of terms in fibonicci series

import java.util.Scanner;  
  
public class secondsmallest {  
 public static void main(String[] args) {  
 Scanner scanner = new Scanner(System.*in*);  
  
 System.*out*.print("Enter the limit for Fibonacci series: ");  
 int n = scanner.nextInt();  
  
 System.*out*.println("Fibonacci Series up to " + n + ":");  
  
 int first = 0, second = 1;  
  
 System.*out*.print(first + " " + second + " ");  
  
 for (int i = 2; i <= n; i++) {  
 int next = first + second;  
 System.*out*.print(next + " ");  
 first = second;  
 second = next;  
 }  
 scanner.close();  
 }  
}