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/*
           Div-A(FY.IT)
           Date:27-12-21
           2. Write a java program to check if string is palindrome
 */
import java.util.*;
public class Practice 2 {
    public static void main(String[] args) {
        Scanner i=new Scanner(System.in);
        System.out.print("Enter String: ");
       String s=i.nextLine();
       String r="";
       for (int k=s.length()-1; k>=0; k--)
           r=r+s.charAt(k);
        System.out.println(r);
        if(s.equalsIgnoreCase(r))
            System.out.println("Given String "+s+" is palindrome");
        }
        else
        {
             System.out.println("Given String "+s+" is not palindrome");
    }
}
```