//palindrome

import java.util.\*;

public class Main

{

public static void main(String[] args) {

String str;

Scanner b=new Scanner(System.in);

str=b.nextLine();

char ch[]=str.toCharArray();

String rev="";

for(int i=ch.length-1;i>=0;i--){

rev+=ch[i];

}

if(str.equals(rev))

System.out.println("Pallindrome");

else

System.out.println("Not a Pallindrome");

}

}

//concat

import java.util.\*;

public class Main

{

public static void main(String[] args) {

String str,s;

Scanner b=new Scanner(System.in);

str=b.nextLine();

s=b.nextLine();

str=str.toLowerCase();

s=s.toLowerCase();

System.out.println(str.concat(s));

}

}

//first two char

import java.util.\*;

public class Main

{

public static void main(String[] args) {

String str;

Scanner b=new Scanner(System.in);

str=b.nextLine();

char a=str.charAt(0);

char d=str.charAt(1);

int l=str.length();

if(l>=2)

{

for(int i=0;i<=l;i++)

{

System.out.print(a);

System.out.print(d);

}

}

}

}

//half the string

import java.util.\*;

public class Main

{

public static void main(String[] args) {

String str;

Scanner b=new Scanner(System.in);

str=b.nextLine();

int l=str.length();

if(l%2==0)

{

for(int i=0;i<(l/2);i++)

{

char a=str.charAt(i);

System.out.print(a);

}

}

else

System.out.println("NULL");

}

}

//ignore first and last char

import java.util.\*;

public class Main

{

public static void main(String[] args) {

String str;

Scanner b=new Scanner(System.in);

str=b.nextLine();

int l=str.length();

if(l>=2)

{

for(int i=0;i<l;i++)

{

if(i==0 | i==l-1)

continue;

else

{

char a=str.charAt(i);

System.out.print(a);

}

}

}

else

System.out.println("NULL");

}

}

//length of string

import java.util.\*;

public class Main

{

public static void main(String[] args) {

String str,s;

Scanner b=new Scanner(System.in);

str=b.nextLine();

s=b.nextLine();

int n=s.length();

int l=str.length();

if(l>n)

{

System.out.print(s+""+str+""+s);

}

else

{

System.out.println(str+""+s+""+str);

}

}

}

//print without first and last char

import java.util.\*;

public class Main

{

public static void main(String[] args) {

String str,s;

Scanner b=new Scanner(System.in);

str=b.nextLine();

int l=str.length();

if(l>=2)

{

for(int i=0;i<l;i++)

{

char c=str.charAt(i);

if(c=='x' | c=='x')

continue;

else

{

System.out.print(c);

}

}

}

else

System.out.println("NULL");

}

}

//word separator

import java.util.\*;

public class Main

{

public static void main(String[] args) {

String str,s;

Scanner b=new Scanner(System.in);

str=b.nextLine();

char a=b.next().charAt(0);

int c=b.nextInt();

int l=str.length();

for(int i=0;i<c;i++)

{

System.out.print(str+""+a);

}

}

}