- **EASY**
- **Max Score: 30 Points**

No X

Given a string, compute recursively a new string where all the x chars have been removed.

Input Format

Only line contains the string s.

Output Format

Print the string with no x.

Example 1

Input

xaaax

Output

aaa

Explanation

Remove the **x at the start and the end.**

Example 2

Input

```
xaxb
```

Output

```
ab
```

Explanation

Remove the **x** **at 0th and 2nd position.**

Example 3

Input

```
xxx
```

Output

Explanation

Remove all the **x** **so the string becomes empty.**

Constraints

1 <= `s.length()` **<= 10 ^ 4**

My code

// in java
import java.util.*;

```java
import java.lang.*;
import java.io.*;

public class Main
{

    public static void main (String[] args) throws java.lang.Exception
    {
        //your code here
        Scanner s=new Scanner(System.in);
        String str=s.next();
        int n=str.length();
        for(int i=0;i<n;i++)
        {
            char c=str.charAt(i);
            if(c!='x')
                System.out.print(c);
        }

    }
}
```