A - ら抜き言葉ジェネレーター / Tabereru

Time limit : 2sec / Memory limit : 256MB

Problem Statement

The Japanese phrase `taberareru` translates to "can eat." Some people omit `ra` and say `tabereru` instead, because `taberareru` is somewhat difficult to pronounce. Your task is to write a program that behaves similarly.

Your program should take a string consisting of lowercase alphabets as the input, then remove all occurrences of `ra` from it and print the resulting string.

After removing occurrences of `ra`, there may be new occurrences of `ra`, but they should not be removed.

For example, suppose that the input is `rrraaa`. By removing the third and fourth characters, it will become `rraa`. Print this string without further removal of `ra`.

Input

Input is given from Standard Input in the following format:

$$S$$

The only line contains a string $S(1 \leq |S| \leq 100)$, consisting of lowercase alphabets.

Output

Remove all occurrences of `ra` from the input, and print the resulting string in a single line.

Write to Standard Output. Be sure to print a newline at the end of the output.

Sample Input 1

```
taberareruderarerumirareru
```

Sample Output 1

```
tabererudererumireru
```

Sample Input 2

```
rraarraarraa
```

Sample Output 2

```
rarara
```

Sample Input 3

```
recruitsummerintern
```

Sample Output 3

```
recruitsummerintern
```

It is possible that the correct output is the same string as the input.

Sample Input 4

```
rarara
```

Sample Output 4

```

```

It is also possible that the correct output is empty. In such a case, only print a newline.