WITHOUT REPETITIONS

CHALLENGE DESCRIPTION:

In a given text, if there are two or more identical characters in sequence, delete the repetitions and leave only the first character.

For example:

```
Shellless mollusk lives in wallless house in wellness. Aaaarrghh!

↓

Sheles molusk lives in wales house in welnes. Aargh!
```

INPUT SAMPLE:

The first argument is a file. The file contains a text.

For example:

```
But as he spake he drew the good sword from its scabbard, and smote a heathen knight, Jusssstin of thee Iron Valley.
No matttter whom you choose, she deccccclared, I will abide by your decision.
Wwwhat is your will?
At his magic speech the ground oppened and he began the path of descent.
I should fly away and you would never see me again.
```

OUTPUT SAMPLE:

Print to stdout the text in which all repetitions are deleted.

For example:

```
But as he spake he drew the god sword from its scabard, and smote a heathen knight, Justin of the Iron Valey.
No mater whom you chose, she declared, I wil abide by your decision.
Wwhat is your wil?
At his magic spech the ground opened and he began the path of descent.
I should fly away and you would never se me again.
```

CONSTRAINTS:

1. The text is case-sensitive: 'a' and 'A' are **different** characters.

2. The input consists of 40 text lines.

3. The maximum size of the text is 10 KB.