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5617. Goal Parser Interpretation

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You own a **Goal Parser** that can interpret a string `command` . The `command` consists of an alphabet of `"G"` , `"()"` and/or `"(al)"` in some order. The Goal Parser will interpret `"G"` as the string `"G"` , `"()"` as the string `"o"` , and `"(al)"` as the string `"al"` . The interpreted strings are then concatenated in the original order.

Given the string `command` , return *the* **Goal Parser**'s *interpretation of* `command` .

User Accepted:	0
User Tried:	0
Total Accepted:	0
Total Submissions:	0
Difficulty:	Easy

Example 1:

```
Input: command = "G()(al)"
Output: "Goal"
Explanation: The Goal Parser interprets the command as follows:
G -> G
() -> o
(al) -> al
The final concatenated result is "Goal".
```

Example 2:

```
Input: command = "G()()()()(al)"
Output: "Gooooal"
```

Example 3:

```
Input: command = "(al)G(al)()()G"
Output: "alGalooG"
```

Constraints:

- `1 <= command.length <= 100`
- `command` consists of `"G"` , `"()"` , and/or `"(al)"` in some order.

| JavaScript ▼ | | 🔖 | ⟳ | ⚙ |

```
1 ▾ /**
2    * @param {string} command
3    * @return {string}
4    */
5 ▾ var interpret = function(command) {
6
7   };
```

☐ **Custom Testcase**   (Use Example Testcases)