## 1106. Parsing A Boolean Expression

O leetcode.liangjiateng.cn/leetcode/parsing-a-boolean-expression/description

Return the result of evaluating a given boolean expression, represented as a string.

An expression can either be:

```
"t", evaluating to True;
"f", evaluating to False;
"!(expr)", evaluating to the logical NOT of the inner expression expr;
"&(expr1,expr2,...)", evaluating to the logical AND of 2 or more inner expressions expr1, expr2,...;
"|(expr1,expr2,...)", evaluating to the logical OR of 2 or more inner expressions expr1, expr2,...
```

## Example 1:

```
Input: expression = "!(f)"
Output: true

Example 2:
Input: expression = "|(f,t)"
Output: true

Example 3:
Input: expression = "&(t,f)"
Output: false

Example 4:
Input: expression = "|(&(t,f,t),!(t))"
Output: false
```

## Constraints:

- 1 <= expression.length <= 20000
- expression[i] consists of characters in {'(', ')', '&', '|', '!', 't', 'f', ','}.
- expression is a valid expression representing a boolean, as given in the description.