

Description

Solution

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Java

Autocomplete

227. Basic Calculator II

Medium

1575

277

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Implement a basic calculator to evaluate a simple expression string.

The expression string contains only **non-negative** integers, `+`, `-`, `*`, `/` operators and empty spaces . The integer division should truncate toward zero.

Example 1:

Input: "3+2*2"

Output: 7

Example 2:

Input: " 3/2 "

Output: 1

Example 3:

Input: " 3+5 / 2 "

Output: 5

Note:

- You may assume that the given expression is always valid.
- Do not** use the `eval` built-in library function.

Accepted 198,973

Submissions 535,320

Seen this question in a real interview before?

Yes

No

Contributor



Companies



```
1 class Solution {
2     public int calculate(String s) {
3
4     }
5 }
```

Problems

Pick One

< Prev

227/1585

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Console

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Run