

13. Roman to Integer

Description (/problems/roman-to-integer/description/)

Hints (/problems/roman-to-integer/hints/)

Submissions (/problems/roman-to-integer/submissions/)

Discuss (/problems/roman-to-integer/discuss/)

Notes

Discuss (<https://discuss.leetcode.com/category/21>)

Pick One (/problems/random-one-question/)

Given a roman numeral, convert it to an integer.

Input is guaranteed to be within the range from 1 to 3999.

Seen this question in a real interview before?

Yes

No

Subscribe (/subscribe/) to see which companies asked this question.

Related Topics ▾

Similar Questions ▾

Python3 ▾

1 ▾

2 ▾

3

4

5

6

7

```
class Solution:
    def romanToInt(self, s):
        """
        :type s: str
        :rtype: int
        """
```

☐ Custom Testcase ([Contribute](#))

Run

Submit