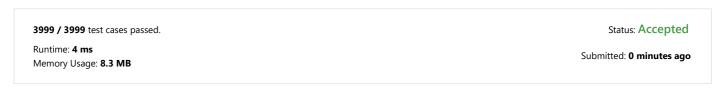
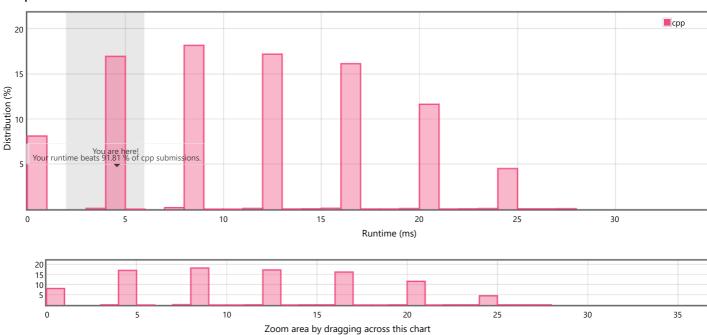
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## Roman to Integer (/problems/roman-to-integer/)

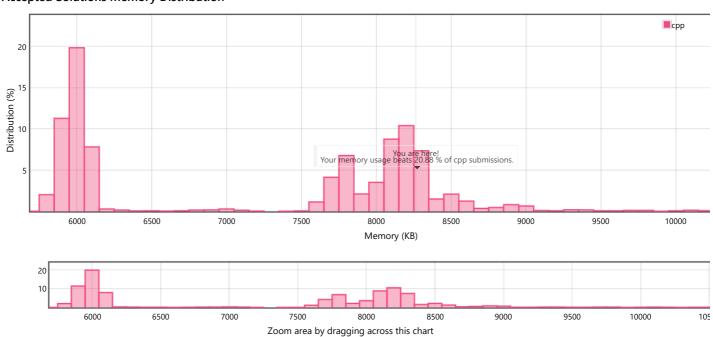
## **Submission Detail**



## **Accepted Solutions Runtime Distribution**



## **Accepted Solutions Memory Distribution**



Invite friends to challenge Roman to Integer

44

Submitted Code: 0 minutes ago

Language: cpp

Edit Code

- 1 class Solution {
- 2 public:

```
int romanToInt(string s)
 4
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              int ans = 0;
int temp = 0;
              for(int i = 0; i < s.size(); i++)</pre>
17
18
19
20
21
                   if(temp<sym[s[i]])</pre>
                  ans += (sym[s[i]] - temp*2);
else
                       ans += sym[s[i]];
22
23
                   temp = sym[s[i]];
24
25
26
27
              return ans;
28
         }
```

Back to problem (/problems/roman-to-integer/)

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