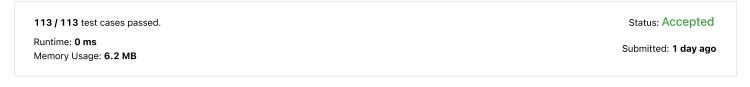
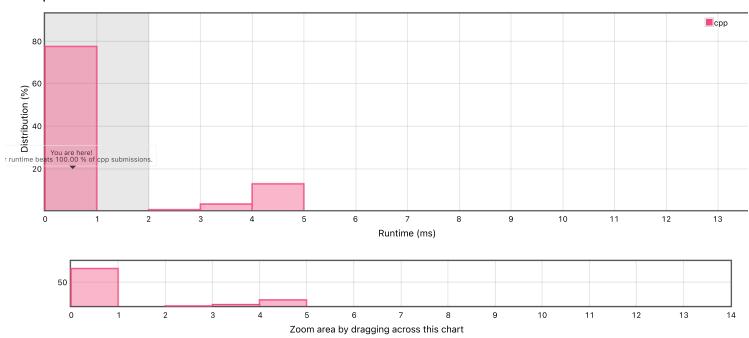


## Backspace String Compare (/problems/backspace-string-compare/)

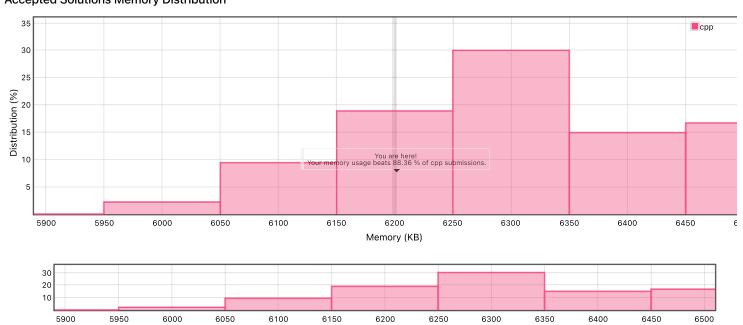
## **Submission Detail**



## **Accepted Solutions Runtime Distribution**



## **Accepted Solutions Memory Distribution**



Zoom area by dragging across this chart

Invite friends to challenge Backspace String Compare

Submitted Code: 1 day ago

Language: cpp Edit Code

```
class Solution {
 2
    public:
3
        bool backspaceCompare(string s, string t) {
4
5
            while((s.empty()!=true)&&(s.find('#')!=string::npos))
 6
7
8
                q=s.find('#');
              // cout<<q<<"\n";
9
                if(q==0)
10
11
                {
                    s.erase(0,1);
12
13
                }
14
                else s.erase(q-1,2);
              // cout<<s<" ";
15
16
                    while((t.empty()!=true)&&(t.find('#')!=string::npos))
17
18
            {
                q=t.find('#');
19
                        if(q==0)
20
21
                            t.erase(0,1);
22
                        else
23
                t.erase(q-1,2);
24
25
            if(s==t)
26
                return true;
27
            else
28
                return false;
29
30
31
32
        }
33 };
```

Back to problem (/problems/backspace-string-compare/)

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