

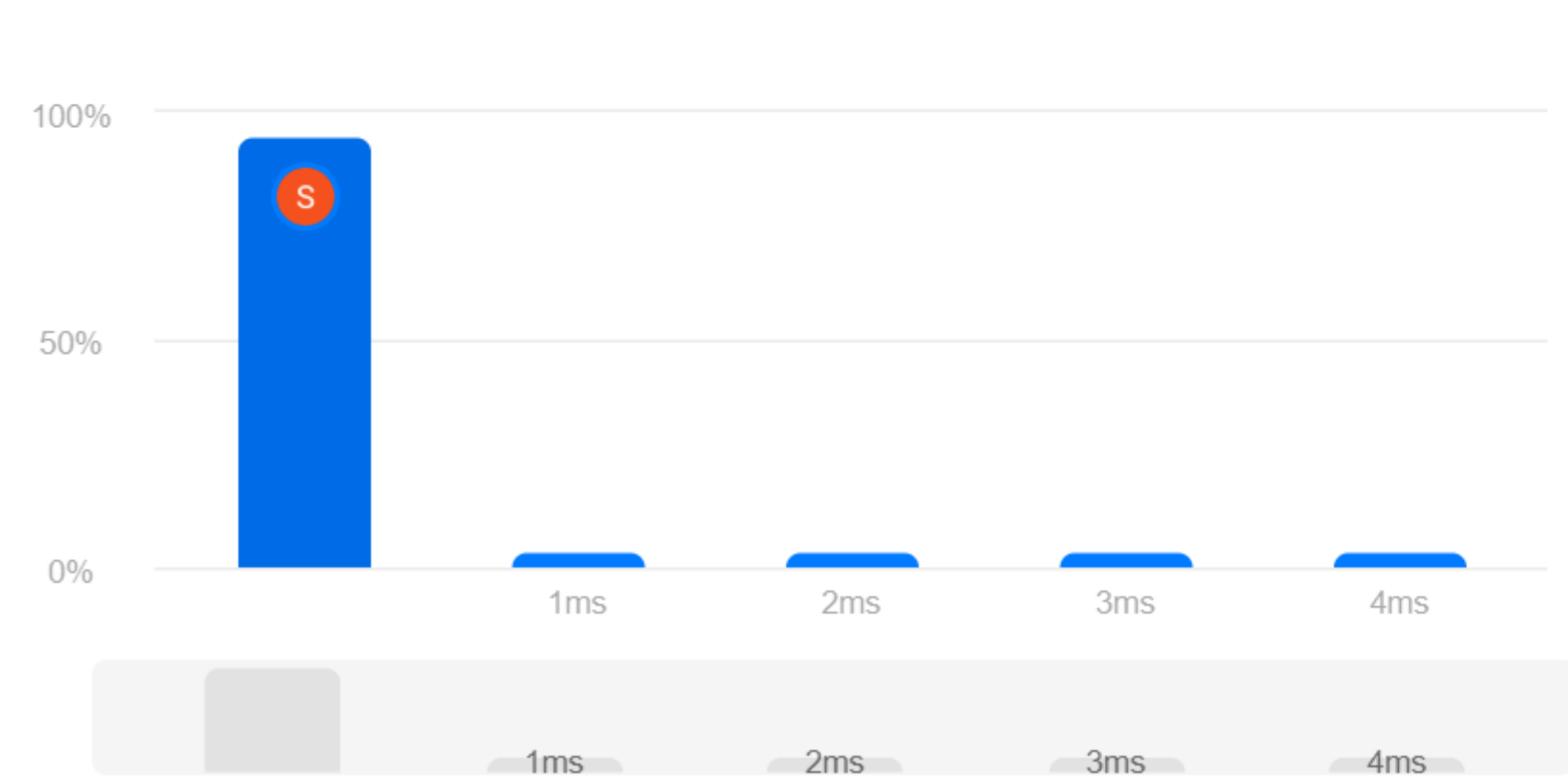
Runtime

0 ms | Beats 100.00%

Analyze Complexity

Memory

12.57 MB | Beats 9.45%



Code

```
C++  
19 while(j<n){  
20 merged[k++]=nums2[j++];  
21 }  
22 nums1=merged;  
23 }  
24 };  
25
```

Saved

Ln 24, Col 3

Testcase Test Result

Accepted Runtime: 0 ms

Case 1 Case 2 Case 3

Input

nums1 =
[1,2,3,0,0,0]

m =
3

Runtime

0 ms | Beats 100.00%

Analyze Complexity

Memory

12.51 MB | Beats 31.27%

Runtime	Beats
0 ms	100.00%
1 ms	
2 ms	
3 ms	
4 ms	

```
C++ Auto
12
13
14
15     return left;
16 }
17 };
18
```

Case 1

Case 2

Input

nums =
[1,2,3,1]

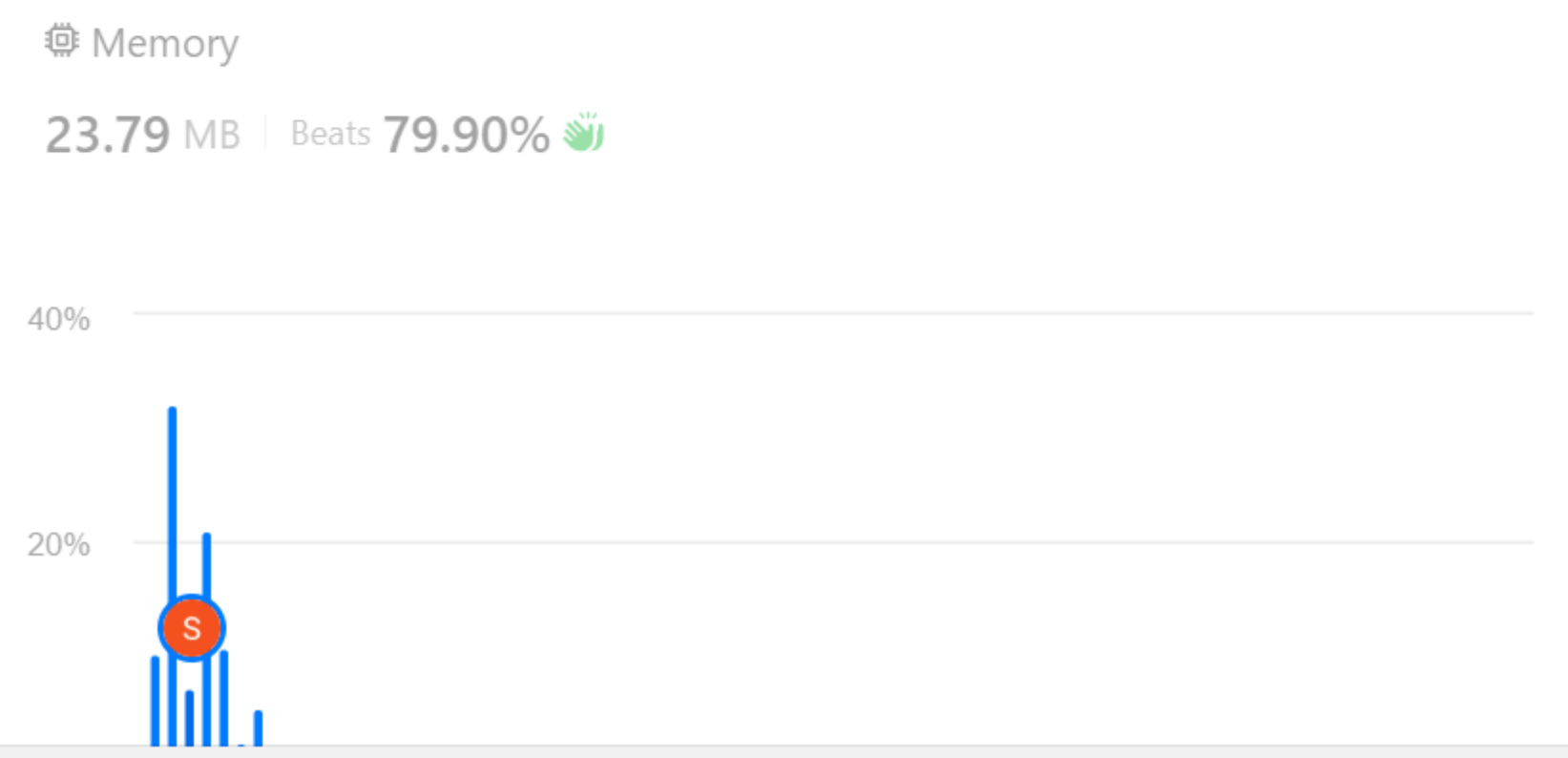
Output

2

Accepted 171 / 171 testcases passed
Sanyam Singh submitted at Feb 25, 2025 22:36

Editorial Solution

Runtime
4 ms | Beats 70.48%
Analyze Complexity



```
C++ Auto
15
16
17
18 return merged;
19
20 };
21
```

Accepted Runtime: 0 ms

Case 1 Case 2

Input

intervals =
[[1,3],[2,6],[8,10],[15,18]]

Output

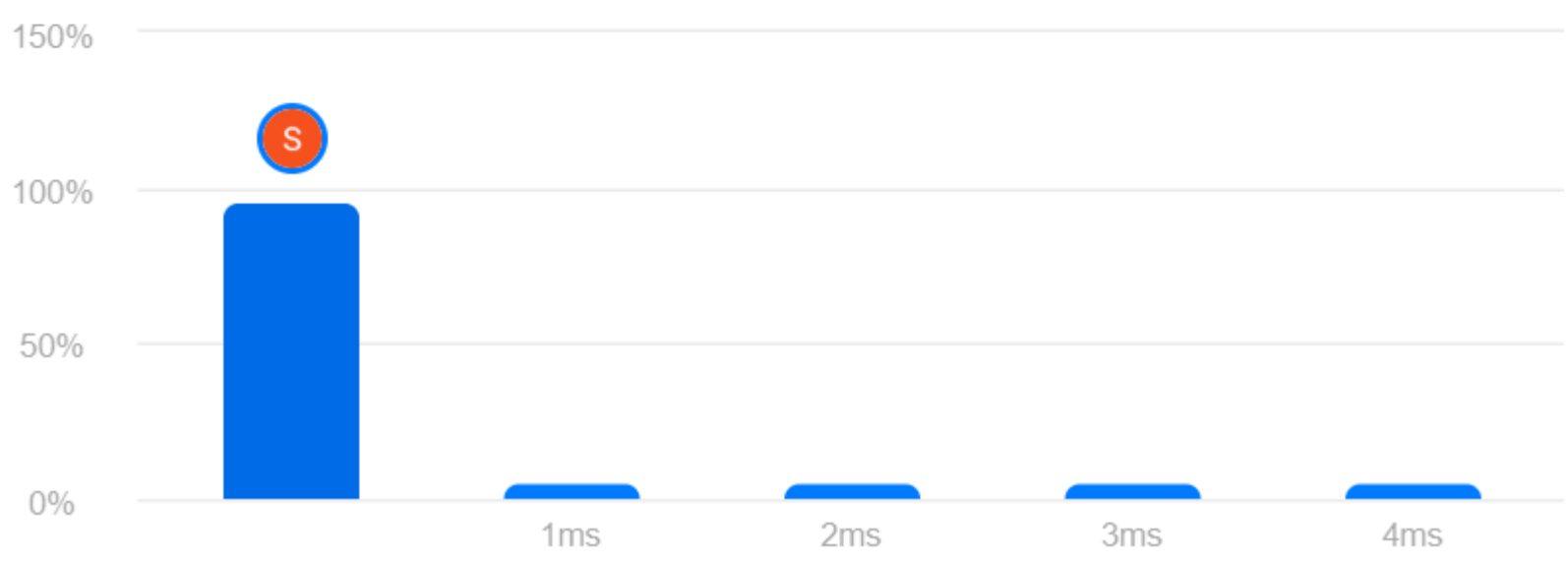
Runtime

0 ms | Beats 100.00%

Analyze Complexity

Memory

15.26 MB | Beats 33.17%



Code

C++ Auto

```
22  
23  
24  
25  
26  
27  
28
```

Saved

Ln 28, Col 1

Testcase Test Result

Accepted Runtime: 0 ms

- Case 1
- Case 2
- Case 3

Input

nums =
[4,5,6,7,0,1,2]

target =

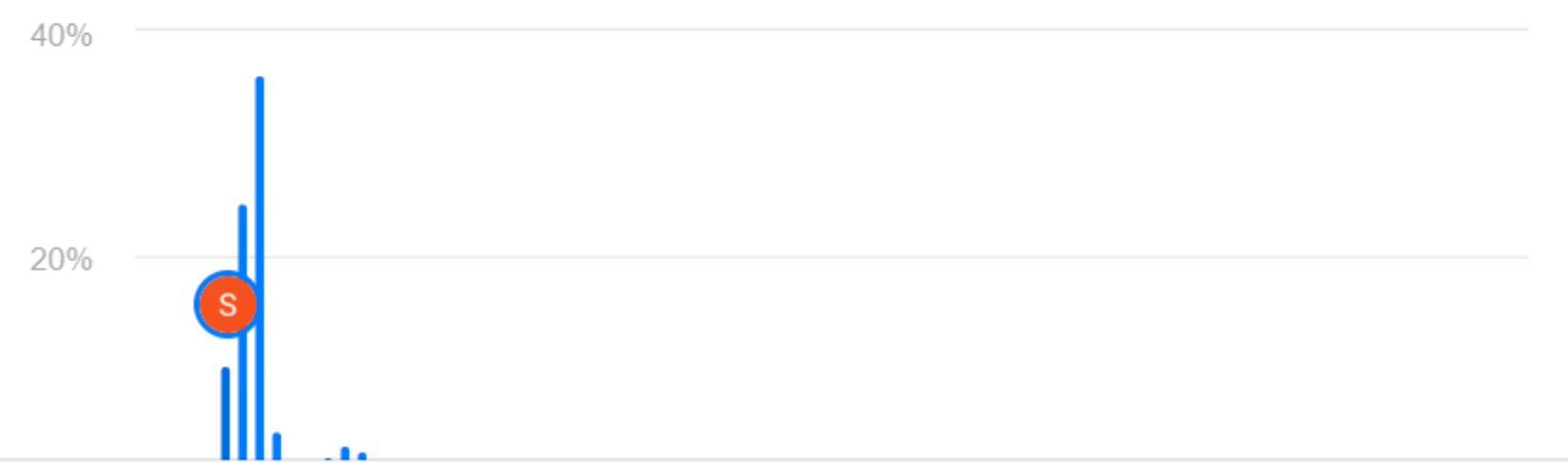
Description Accepted Editorial Submissions Solutions

All Submissions

Accepted 130 / 130 testcases passed
Sanyam Singh submitted at Feb 25, 2025 22:37 Editorial Solution

Runtime
38 ms | Beats 96.48%
Analyze Complexity

Memory
18.70 MB | Beats 37.09%



Code

```
C++ Auto
17 else {
18 row++;
19 }
20 }
21 return false;
22 }
23 };
```

Testcase Test Result

Accepted Runtime: 3 ms
Case 1 Case 2

Input
matrix =
[[1,4,7,11,15],[2,5,8,12,19],[3,6,9,16,22],[10,13,14,17,24],[18,21,23,26,30]]