

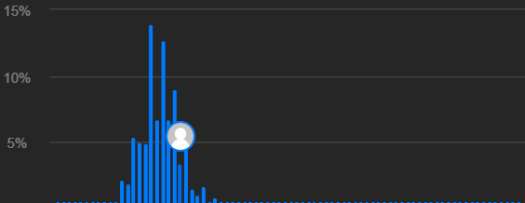
<https://leetcode.com/problems/number-of-islands/submissions/1599711104/>

Accepted 49 / 49 testcases passed
sms... submitted at Apr 07, 2025 21:30

Editorial Solution

Runtime
30 ms | Beats 38.50%
[Analyze Complexity](#)

Memory
29.78 MB | Beats 10.80%



```
29     for (int j = 0; j < n; ++j)
30         if (grid[i][j] == '1') {
31             bfs(i, j);
32             ++ans;
33         }
34     }
35     return ans;
36 }
37 ;;
```

Saved [Upgrade to Cloud Saving](#)

Testcase Test Result

Accepted Runtime: 0 ms

Case 1 Case 2

Input

grid =
[["1","1","1","1","0"],["1","1","0","1","0"],["1","1","1","1","0"],["1","1","1","1","0"],["1","1","1","1","0"]]

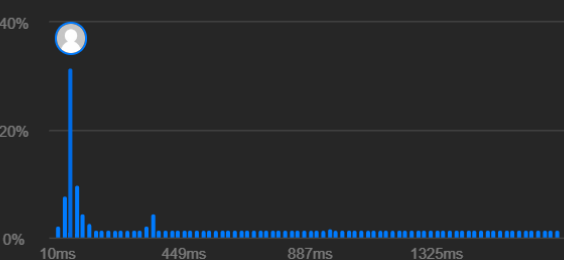
<https://leetcode.com/problems/word-ladder/submissions/1599711767/>

Accepted 51 / 51 testcases passed
sms... submitted at Apr 07, 2025 21:31

Editorial Solution

Runtime
70 ms | Beats 56.41%
[Analyze Complexity](#)

Memory
19.78 MB | Beats 85.86%



```
23     }
24     }
25     word[i] = cache;
26     }
27 }
28
29 return 0;
30 }
31 ;;
```

Saved

Testcase Test Result

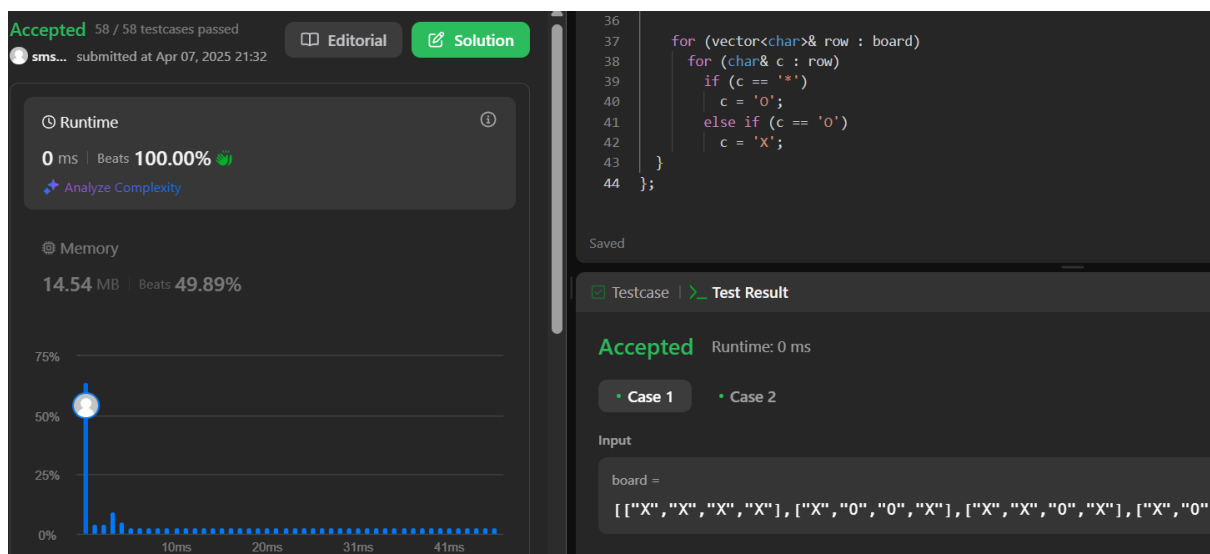
Accepted Runtime: 0 ms

Case 1 Case 2

Input

beginWord =
"hit"

<https://leetcode.com/problems/surrounded-regions/submissions/1599712551/>



<http://leetcode.com/problems/binary-tree-maximum-path-sum/submissions/1599714255/>

