

Problem List < > ✎ Submit ⌂ ⌂ Premium

Description Accepted × Editorial Solutions Submissions ⌂ ⌂

All Submissions

Accepted 102 / 102 testcases passed Siddhant0705 submitted at Feb 16, 2026 21:44

Runtime 0 ms | Beats 100.00% Memory 8.71 MB | Beats 87.72%

Analyze Complexity

100% 50% 0% 1ms 2ms 3ms 4ms

Code | C++

```
1 class Solution {
2 public:
3     bool isValid(string s) {
4         stack<char> st;
5         for(int i = 0; i < s.length(); i++) {
6             if(s[i] == '(' || s[i] == '{' || s[i] == '[') {
7                 st.push(s[i]);
8             }
9             else {
10                 if(st.empty()) return false;
11                 char top = st.top();
12                 st.pop();
13                 if((s[i] == ')' && top != '(') ||
14                     (s[i] == '}' && top != '{') ||
15                     (s[i] == ']' && top != '[')) {
16                     return false;
17                 }
18             }
19         }
20         return st.empty();
21     }
22 };
23 }
```

Saved Ln 30, Col 1

Testcase Test Result

Accepted Runtime: 0 ms

Case 1 Case 2 Case 3 Case 4 Case 5

Problem List < > ✎ Submit ⌂ Premium

Description Accepted × Editorial Solutions Submissions

All Submissions

Accepted 17 / 17 testcases passed

Siddhant0705 submitted at Feb 16, 2026 21:45

Runtime 2 ms | Beats 48.31% Memory 12.74 MB | Beats 58.73%

Analyze Complexity

Runtime distribution chart showing performance across various execution times.

Code C++

```
9 while(!st.empty() && st.top() <= nums2[i]) {  
10     st.pop();  
11 }  
12  
13 if(st.empty()) {  
14     mp[nums2[i]] = -1;  
15 } else {  
16     mp[nums2[i]] = st.top();  
17 }  
18  
19 st.push(nums2[i]);  
20  
21 vector<int> result;  
22  
23 for(int i = 0; i < nums1.size(); i++) {  
24     result.push_back(mp[nums1[i]]);  
25 }  
26  
27 return result;  
28  
29 };  
30  
31 };  
32 }
```

Saved Ln 32, Col 1

Testcase Test Result

Accepted Runtime: 0 ms

Case 1 Case 2

```
1 class Solution {  
2 public:  
3     vector<int> nextGreaterElement(vector<int>& nums1, vector<int>& nums2) {  
4         unordered_map<int, int> mp;  
5         stack<int> st;  
6  
7         for(int i = nums2.size() - 1; i >= 0; i--) {  
8             ...  
9         }  
10    }  
11    ...  
12 }
```