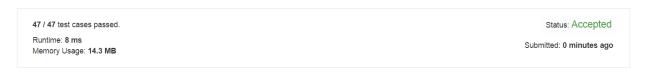
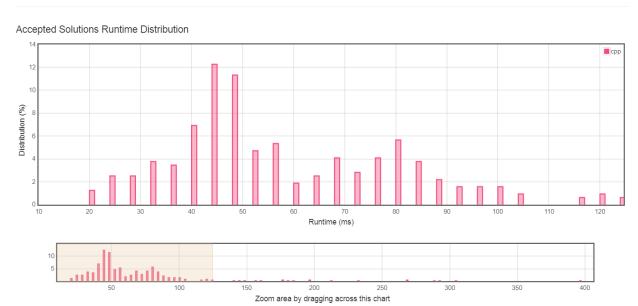
DP. Let f[i] denote the number of trees with the root being A[i]. $O(n^2)$.





Runtime: $8\,$ ms, faster than 100.00% of C++ online submissions for Binary Trees With Factors.

 $Memory\ Usage:\ 14.3\ MB,\ less\ than\ 100.00\%\ of\ C++\ online\ submissions\ for\ Binary\ Trees\ With\ Factors.$

References