1. [Combination Sum IV](https://leetcode.com/problems/combination-sum-iv" \t "_blank)
2. [Binary Watch](https://leetcode.com/problems/binary-watch)
3. [2 Keys Keyboard](https://leetcode.com/problems/2-keys-keyboard)
4. [Reorganize String](https://leetcode.com/problems/reorganize-string)
5. [Print in Order](https://leetcode.com/problems/print-in-order)
6. [Count Square Submatrices with All Ones](https://leetcode.com/problems/count-square-submatrices-with-all-ones)
7. [Count Square Submatrices with All Ones](https://leetcode.com/problems/count-square-submatrices-with-all-ones)
8. [EQBEAUTY](https://www.codechef.com/SNCK1A21/problems/EQBEAUTY)
9. Maximum Depth of Binary Tree - <https://leetcode.com/problems/maximum-depth-of-binary-tree/>
10. Balanced Binary Tree - <https://leetcode.com/problems/balanced-binary-tree/>
11. Minimum Depth of Binary Tree - <https://leetcode.com/problems/minimum-depth-of-binary-tree/>
12. Path Sum - <https://leetcode.com/problems/path-sum/>
13. Path Sum II - <https://leetcode.com/problems/path-sum-ii/>
14. Binary Tree Maximum Path Sum - <https://leetcode.com/problems/binary-tree-maximum-path-sum/>
15. Binary Tree Paths - <https://leetcode.com/problems/binary-tree-paths/>
16. Path Sum III - <https://leetcode.com/problems/path-sum-iii/>
17. Maximum Depth of N-ary Tree - <https://leetcode.com/problems/maximum-depth-of-n-ary-tree/>
18. Longest Univalue Path - <https://leetcode.com/problems/longest-univalue-path/>
19. Smallest String Starting From Leaf - <https://leetcode.com/problems/smallest-string-starting-from-leaf/>
20. Time Needed to Inform All Employees - <https://leetcode.com/problems/time-needed-to-inform-all-employees/>

<https://leetcode.com/problems/reorganize-string/>