

Twitter

```
select T.id,
       IF(isnull(T.p_id), 'Root', IF(T.id in (select p_id from tree), 'Inner', 'Leaf')) Type
from tree T
```

If end not in bank, reutnr -1, else easy

433 [Minimum Genetic Mutation \(/problems/minimum-genetic-mutation\)](#)

I can do this, but not just as I thought, I mean very clear about it.

Jan 24, 2019 9:11 PM, redo

id	p_id	id	Type
1	null	1	Root
2	1	2	Inner
3	1	3	Leaf
4	2	4	Leaf
5	2	5	Leaf

468 [Validate IP Address \(/problems/validate-ip-address\)](#)

Jan 24, 2019 9:15 PM

635 [Design Log Storage System \(/problems/design-log-storage-system\)](#)

🔒 O(N) is easy

✓ 341 [Flatten Nested List Iterator \(/problems/flatten-nested-list-iterator\)](#)

Jan 24, 2019 9:26 PM

✓ 647 [Palindromic Substrings \(/problems/palindromic-substrings\)](#)

✓ 679 [24 Game \(/problems/24-game\)](#) Jan 24, 2019 9:30 PM
Jan 31, 2019 12:25 AM



300 [Longest Increasing Subsequence \(/problems/longest-increasing-subsequence\)](#)

Maybe redo, Jan 31, 2019 8:34 AM

✓ 57 [Insert Interval \(/problems/insert-interval\)](#)

Can skip Jan 31, 2019 8:46 AM,

355 [Design Twitter \(/problems/design-twitter\)](#)

269 [Alien Dictionary \(/problems/alien-dictionary\)](#) 🔒 Need redo

Redo and be able to explain

✓ 127 [Word Ladder \(/problems/word-ladder\)](#)

271 [Encode and Decode Strings \(/problems/encode-and-decode-strings\)](#) 🔒

Redo !

✓ 56 Merge Intervals (/problems/merge-intervals) sort it and then merge with start and end.

A little redo, basically .

84 Largest Rectangle in Histogram (/problems/largest-rectangle-in-histogram)

767 Reorganize String (/problems/reorganize-string) Redo Jan 31, 2019 3:30 PM

307 Range Sum Query - Mutable (/problems/range-sum-query-mutable)

Understand this better solution <https://leetcode.com/problems/range-sum-query-mutable/discuss/75724/17-ms-Java-solution-with-segment-tree>

✓ 146 LRU Cache (/problems/lru-cache)



68 Text Justification (/problems/text-justification)

814 Binary Tree Pruning (/problems/binary-tree-pruning) Do it

518 Coin Change 2 (/problems/coin-change-2) Redo and explain your method. Jan 31, 2019 4:31 PM

✓ 252 Meeting Rooms (/problems/meeting-rooms)

✓ 264 Ugly Number II (/problems/ugly-number-ii)

✓ 91 Decode Ways (/problems/decode-ways) Redo quickly Jan 31, 2019 4:46 PM

706 Design HashMap (/problems/design-hashmap)

✓ 227 Basic Calculator II (/problems/basic-calculator-ii)

? 692 Top K Frequent Words (/problems/top-k-frequent-words)

547 Friend Circles (/problems/friend-circles) Redo, dfs or uf, redo the uf solution.

✓ 295 Find Median from Data Stream (/problems/find-median-from-data-stream)
Maybe redo, depend, Jan 30, 2019 9:28 PM

44 Wildcard Matching (/problems/wildcard-matching) Depend, basically don't need redo.

✓ 139 Word Break (/problems/word-break) Need redo

380 Insert Delete GetRandom O(1) (/problems/insert-delete-getrandom-o1)
Need redo Jan 30, 2019 9:14 PM

- ✓ 43 Multiply Strings (/problems/multiply-strings) redo
- ✓ 74 Search a 2D Matrix (/problems/search-a-2d-matrix) Maybe redo, maybe no, Jan 30, 2019 10:06 PM
- ✓ 73 Set Matrix Zeroes (/problems/set-matrix-zeroes) redo
- ✓ 153 Find Minimum in Rotated Sorted Array (/problems/find-minimum-in-rotated-sorted-array) Redo
- ✓ 4 Median of Two Sorted Arrays (/problems/median-of-two-sorted-arrays) Redo
- ✓ 287 Find the Duplicate Number (/problems/find-the-duplicate-number) Redo
- ✓ 347 Top K Frequent Elements (/problems/top-k-frequent-elements)
- ✓ ~~10 Regular Expression Matching (/problems/regular-expression-matching)~~
- ✓ 234 Palindrome Linked List (/problems/palindrome-linked-list)
- ✓ 6 ZigZag Conversion (/problems/zigzag-conversion)
- ✓ 169 Majority Element (/problems/majority-element)
- ✓ 215 Kth Largest Element in an Array (/problems/kth-largest-element-in-an-array)
- ✓ 49 ~~Group Anagrams (/problems/group-anagrams)~~
- ✓ 42 ~~Trapping Rain Water (/problems/trapping-rain-water)~~
- ✓ 7 ~~Reverse Integer (/problems/reverse-integer)~~
- ~~136 Single Number (/problems/single-number)~~
- ✓ 2 Add Two Numbers (/problems/add-two-numbers)

Determine if a number is prime or not.

1. some activities in Twitter?
2. Skills you used most frequently, like language, and tools.
3. Is the food good?
4. Something about outing?
- 5.