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Python. 17. [StefanPochmann](#) 40083. Last Edit: October 11, 2018 7:17 PM. 3.5K VIEWS. self.X is a sorted list of x-coordinates used by add/remove, where the tracking might start/stop. The corresponding self.track values tell whether tracking is on at the coordinate and to its right. Removing is really just adding a range of False, so I reuse addRange for it. class RangeModule(object): def ...

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Problems - LeetCode
Implement int sqrt (int x). Compute and return the square root of x, where x is guaranteed to be a non-negative integer. Since the return type is an integer, the decimal digits are truncated and only the integer part of the result is returned. Example 1:

Sqrt(x) - LeetCode
Write an algorithm to determine if a number n is "happy".. A happy number is a number defined by the following process: Starting with any positive integer, replace the number by the sum of the squares of its digits, and repeat the process until the number equals 1 (where it will stay), or it loops endlessly in a cycle which does not include 1. Those numbers for which this process ends in 1 are ...

Happy Number - LeetCode
Python: class Solution (object): def reverseString (self, s): """ :type s: str :rtype: str """ return s[::-1] Comments: 16. Best Most Votes Newest to Oldest Oldest to Newest. Login to Comment. x22737 43. March 25, 2019 12:19 AM . [Read More](#). I think the description of the problem has been changed because several months ago I also used s[::-1], and this time I have to use other solution. 13 ...

Python solution - LeetCode Discuss
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[Two Sum II \(via Leetcode\) - Python](#)
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PYTHON - LeetCode Discuss
Here we use Python to execute the result timeout, which also shows that the idea is feasible. The reason for the execution timeout here, as mentioned above, is that the string is frequently sliced and whether the substring is a palindrome string. Let ' s take a look at how to use the idea of dynamic programming. dynamic programming. Suppose,s[i] ...

[Leetcode 647. Palindrome substring | Python | Develop Paper](#)
[Leetcode stats: Runtime: 772 ms, faster than 36.98% of Python online submissions for Two Sum.](#) [Memory Usage: 14.4 MB, less than 49.82% of Python online submissions for T wo Sum.](#)