163. Missing Ranges Premium Easy Topics El Companies You are given an inclusive range [lower, upper] and a sorted unique integer array nums, where all elements are within the inclusive range. A number x is considered **missing** if x is in the range [lower, upper] and x is not in nums. Return the shortest sorted list of ranges that exactly covers all the missing numbers. That is, no element of nums is included in any of the ranges, and each missing number is covered by one of the ranges. Example 1: **Input:** nums = [0,1,3,50,75], lower = 0, upper = 99 **Output:** [[2,2],[4,49],[51,74],[76,99]] Explanation: The ranges are: [2,2] [4,49][51,74][76,99]Example 2: **Input:** nums = [-1], lower = -1, upper = -1Output: [] Explanation: There are no missing ranges since there are no missing numbers. Constraints: -10⁹ <= lower <= upper <= 10⁹ 0 <= nums.length <= 100 lower <= nums[i] <= upper All the values of nums are unique. Seen this question in a real interview before? 1/5 Yes No Accepted 260.1K Submissions 757.1K Acceptance Rate 34.4% Topics Array Companies 0 - 3 months Meta (12) 0 - 6 months Google 3 6 months ago TikTok (6) Amazon (2) **₹** Similar Questions Summary Ranges Easy Find Maximal Uncovered Ranges 🍖 Medium Discussion (35)

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