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Title: Problems facing energy site development

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The problem statement clearly asks us to modify the array in-place and it also says that the element beyond the new length of the array can be anything. Given an element, we need to ...

Can you solve this real interview question? Min Stack - Design a stack that supports push, pop, top, and retrieving the minimum element in constant time. Implement the MinStack class: * ...

Can you solve this real interview question? Combinations - Given two integers n and k, return all possible combinations of k numbers chosen from the range [1, n]. You may return the answer ...

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Well for some problems, the best way really is to come up with some algorithms for simulation. Basically, you need to simulate what the problem asks us to do.

Can you solve this real interview question? Assign Cookies - Assume you are an awesome parent and want to give your children some cookies. But, you should give each child at most one ...

Can you solve this real interview question? Lexicographical Numbers - Given an integer n, return all the numbers in the range [1, n] sorted in lexicographical order. You must write an algorithm ...

Given an $m \times n$ binary matrix mat, return the distance of the nearest 0 for each cell. The distance between two cells sharing a common edge is 1. Example 1: Input: mat = [[0,0,0],[0,1,0],[0,0,0]] ...

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