



# Problems with solar energy storage cabinet systems

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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 ...

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 ...

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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.

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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: \* ...

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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:  $mat = [[0,0,0],[0,1,0],[0,0,0]]$  ...

Can you solve this real interview question? Lexicographical Numbers - Given an integer  $n$ , return all the

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numbers in the range  $[1, n]$  sorted in lexicographical order. You must write an algorithm ...

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 ...

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