

VISA PRACTICE QUESTIONS

1. Ninja And The Dance Competetion
https://www.codingninjas.com/codestudio/problems/ninja-and-the-dance-competetion_1172167
2. Maximum length sub-array having absolute difference of adjacent elements either 0 or 1.
<https://www.geeksforgeeks.org/maximum-length-subsequence-difference-adjacent-elements-either-0-1/>
3. LRU Cache Implementation
<https://www.geeksforgeeks.org/lru-cache-implementation/>
4. Valid String
<https://practice.geeksforgeeks.org/problems/valid-string/0/>
5. Maximum equal elements after K operations
<https://www.geeksforgeeks.org/maximum-elements-can-made-equal-k-updates/>
6. Number of Pairs with Given Sum
<https://www.geeksforgeeks.org/count-pairs-with-given-sum/>
7. Minimum Cost to Reach End
<https://www.geeksforgeeks.org/minimum-cost-to-reach-end-of-array-array-when-a-maximum-jump-of-k-index-is-allowed/>
8. Given an array of stock prices, find where to buy and where to sell for maximum profit in $O(n)$
<https://www.geeksforgeeks.org/maximum-profit-by-buying-and-selling-a-share-at-most-twice/>