

Questions - hashmaps -

2 sum, 3 sum, 4 sum

Count subarrays with 0 sum

Largest subarray with 0 sum

Count number of subarrays with XOR

Longest substring without repeat

Distinct numbers in sliding window.

Intersection of k arrays

<https://practice.geeksforgeeks.org/problems/second-most-repeated-string-in-a-sequence0534/1>

<https://practice.geeksforgeeks.org/problems/print-anagrams-together/1>

Heaps -

<https://www.youtube.com/watch?v=t0Cq6tVNRBA>

Implement min and max heap (recursion, iteration)

Heapify function- up and down

Heap sort

Max element in array

Kth smallest and largest element in array

Kth largest sum contiguous subarray of same length m

Max sum subarray of size k

Find median in a stream of running integers

K-th largest element in a stream.

Merge k arrays(If also) in sorted order

Merge 2 binary max heaps

Hashmaps extra ques

<https://practice.geeksforgeeks.org/problems/second-most-repeated-string-in-a-sequence0534/1>

<https://practice.geeksforgeeks.org/problems/print-anagrams-together/1>

Heaps

<https://practice.geeksforgeeks.org/problems/is-binary-tree-heap/1>

<https://leetcode.com/problems/reorganize-string/>

<https://practice.geeksforgeeks.org/problems/find-smallest-range-containing-elements-from-k-lists/1>

<https://practice.geeksforgeeks.org/problems/minimum-cost-of-ropes-1587115620/1>

<https://www.geeksforgeeks.org/convert-bst-min-heap/>

<https://www.geeksforgeeks.org/convert-min-heap-to-max-heap/>

<https://practice.geeksforgeeks.org/problems/rearrange-characters/0>
<https://practice.geeksforgeeks.org/problems/minimum-sum4058/1>