Set and Map

Intermediate Level Questions:

- Replace repeating elements with greater than greatest values

  [Follow here: https://www.geeksforgeeks.org/replace-repeating-elements-with-greater-that-greatest-values/]

- Replace duplicate with greater than previous duplicate value

  [Follow here: https://www.geeksforgeeks.org/replace-duplicates-with-greater-than-previous-duplicate-value/]

- Construct a tree from inorder and level order traversals.

  [Follow here: https://www.geeksforgeeks.org/construct-tree-inorder-level-order-traversals-set-2/]

- Print all triplet in sorted array that form AP

  [Follow here: https://www.geeksforgeeks.org/print-triplets-sorted-array-form-ap/]

- Number of Unique triplets whose XOR is Zero

  [Follow here: https://www.geeksforgeeks.org/number-unique-triplets-whose-xor-zero/]

- Find if there is a subarray with sum 0

  [Follow here: https://www.geeksforgeeks.org/find-if-there-is-a-subarray-with-0-sum/]

- Maximize elements using another array

  [Follow here: https://www.geeksforgeeks.org/maximize-elements-using-another-array/]

- Print array elements that are divisible by at least one other

  [Follow here: https://www.geeksforgeeks.org/divisibility-check/]

- Check if a pair with given product exists in Linked List

  [Follow here: https://www.geeksforgeeks.org/check-if-a-pair-with-given-product-exists-in-linked-list/]

- Longest Subarray with only one value greater than "k"

  [Follow here: https://www.geeksforgeeks.org/longest-subarray-in-which-all-elements-are-greater-than-k/]

- Check if a pair with given absolute difference exists in a Matrix

  [Follow here: https://www.geeksforgeeks.org/check-if-a-pair-with-given-absolute-difference-exists-in-a-matrix/]

- Check if a pair with given product exists in a Matrix

  [Follow here: https://www.geeksforgeeks.org/check-if-a-pair-with-given-product-exists-in-a-matrix/]

- Count unique numbers that can be generated from "N" by adding one and removing trailing zeros

  [Follow here: https://www.geeksforgeeks.org/count-unique-numbers-that-can-be-generated-from-n-by-adding-one-and-removing-trailing-zeros/]

- Total distinct pairs of ugly numbers from two arrays

  [Follow here: https://www.geeksforgeeks.org/total-distinct-pairs-of-ugly-numbers-from-two-arrays/]

- Median in a Stream using Set

  [Follow here: https://www.hackerrank.com/challenges/find-the-running-median/problem]

Some more questions are there in the pdf attached with name "Map Questions". Don't skip them as they are very important and frequently comes in tech interviews.