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Queue:
1. Implement Queue using Stack
[Practice here:
https://practice.geeksforgeeks.org/problems/queue-using-two-stacks/1 ]
2. LRU Cache Implementation
[Practice here: https://practice.geeksforgeeks.org/problems/lru-cache/1]
3. How to efficiently implement "k" gueues in an array?
[Follow here:
https://www.geeksforgeeks.org/efficiently-implement-k-queues-single-array/]
4. Check if a gueue an be sorted into another gueue using a stack
[Practice here:
https://www.geeksforgeeks.org/check-queue-can-sorted-another-queue-using-stack/
5. Level Order Tree traversal
[Practice here:
https://practice.geeksforgeeks.org/problems/level-order-traversal/1 ]
6. Reverse a Queue using recursion
[Practice here: https://practice.geeksforgeeks.org/problems/queue-reversal/1]
7. Reverse the first "K" elements of a queue
[Practice here:
https://practice.geeksforgeeks.org/problems/reverse-first-k-elements-of-queue/1
8. Interleave the first half of the queue with second half
[Practice here:
https://www.geeksforgeeks.org/interleave-first-half-queue-second-half/]
9. Sorting a queue without extra space
[Practice here:
https://www.geeksforgeeks.org/sorting-queue-without-extra-space/]
10• Find the first circular tour that visits all Petrol Pumps
[Practice here: https://practice.geeksforgeeks.org/problems/circular-tour/1]
11. Minimum time required to rot all oranges
[Practice here: https://practice.geeksforgeeks.org/problems/rotten-oranges/0]
12. Find maximum level sum in Binary tree
[Practice here:
https://practice.geeksforgeeks.org/problems/max-level-sum-in-binary-tree/1 ]
13. Distance of nearest cell having 1 in a binary matrix
[Practice here:
https://practice.geeksforgeeks.org/problems/distance-of-nearest-cell-having-1/0 ]
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14. First negative integer in every window of size "k"

[Practice here:

https://practice.geeksforgeeks.org/problems/first-negative-integer-in-every-window-of-size-k/0

15• Check if all levels of two trees are anagrams or not.

[Practice here:

https://www.geeksforgeeks.org/check-if-all-levels-of-two-trees-are-anagrams-or-not/

16• Sum of minimum and maximum elements of all subarrays of size "k".

[Practice here:

https://www.geeksforgeeks.org/sum-minimum-maximum-elements-subarrays-size-k/

17• Minimum sum of squares of character counts in a given string after removing "k" characters.

[Practice here: https://practice.geeksforgeeks.org/problems/game-with-string/0

18. Queue based approach or first non-repeating character in a stream.

[Practice here:

https://practice.geeksforgeeks.org/problems/first-non-repeating-character-in-a-stream/0