Queue Assignment Questions:

1.Queue Reversal: https://practice.geeksforgeeks.org/problems/queue-reversal/1

2.First negative integer in every window of size K: https://practice.geeksforgeeks.org/problems/first-negative-integer-in-every-window-of-size-k3345/1

3.Reverse first K element of Queue: https://practice.geeksforgeeks.org/problems/reverse-first-k-elements-of-queue/1/

4.First Non-Repeating character in stream: https://practice.geeksforgeeks.org/problems/first-non-repeating-character-in-a-stream1216/1

5.Circular tour: https://practice.geeksforgeeks.org/problems/circular-tour/1

6.K Queue in Single Array:https://www.geeksforgeeks.org/efficiently-implement-k-queues-single-array/

7.Sum of min & max elements of all subarray of size K: https://www.geeksforgeeks.org/sum-minimum-maximum-elements-subarrays-size-k/

8.Implement Queue using Stack: https://leetcode.com/problems/implement-queue-using-stacks/

9.Design Phone Directory: https://leetcode.com/problems/design-phone-directory/

10.Product of Last K Numbers: https://leetcode.com/problems/product-of-the-last-k-numbers/ 11.[DP related]People aware of Secret: https://leetcode.com/problems/number-of-people-aware-of-a-secret/

12.[DP related] Max Sum Circular Subarray: https://leetcode.com/problems/maximum-sum-circular-subarray/

13.Sliding window maximum: https://leetcode.com/problems/sliding-window-maximum/

14.Max Number of tasks you can assign: https://leetcode.com/problems/maximum-number-of-tasks-you-can-assign/