## STACKS AND QUEUES BONUS PROBLEMS

- a. <a href="https://www.geeksforgeeks.org/maximum-size-rectangle-binary-sub-matrix-1s">https://www.geeksforgeeks.org/maximum-size-rectangle-binary-sub-matrix-1s</a>
- b. <a href="https://www.geeksforgeeks.org/the-celebrity-problem/">https://www.geeksforgeeks.org/the-celebrity-problem/</a>
- **c.** <a href="https://www.geeksforgeeks.org/find-the-maximum-of-minimums-for-every-window-siz">https://www.geeksforgeeks.org/find-the-maximum-of-minimums-for-every-window-siz</a> <a href="e-in-a-given-array/">e-in-a-given-array/</a>
- d. <a href="https://www.geeksforgeeks.org/find-a-tour-that-visits-all-stations/">https://www.geeksforgeeks.org/find-a-tour-that-visits-all-stations/</a>
- e. <a href="https://www.geeksforgeeks.org/minimum-time-required-so-that-all-oranges-become-rotten/">https://www.geeksforgeeks.org/minimum-time-required-so-that-all-oranges-become-rotten/</a>
- f. <a href="https://www.geeksforgeeks.org/count-natural-numbers-whose-permutation-greater-number/">https://www.geeksforgeeks.org/count-natural-numbers-whose-permutation-greater-number/</a>
- g. <a href="https://www.geeksforgeeks.org/queue-based-approach-for-first-non-repeating-character-in-a-stream/">https://www.geeksforgeeks.org/queue-based-approach-for-first-non-repeating-character-in-a-stream/</a>