**24th August 2022**

**DAY 13**

|  |  |  |  |
| --- | --- | --- | --- |
| **S/No** | **NAME OF THE PROBLE** | **PRACTICE LINK** | **ARTICLE LINK** |
| 01) | 132 Geeky Buildings | [Link](https://practice.geeksforgeeks.org/problems/355f731797ea1acbd5ab698b19eb1c3c469aa837/1/) | [Link](https://www.geeksforgeeks.org/check-if-a-triplet-of-buildings-can-be-selected-such-that-the-third-building-is-taller-than-the-first-building-and-smaller-than-the-second-building/) |
| 02) | Maximum of all subarrays of size K | [Link](https://practice.geeksforgeeks.org/problems/maximum-of-all-subarrays-of-size-k3101/1) | [Link](https://www.geeksforgeeks.org/sliding-window-maximum-maximum-of-all-subarrays-of-size-k/) |
| 03) | Circular Tour | [Link](https://practice.geeksforgeeks.org/problems/circular-tour/1) | [Link](https://www.geeksforgeeks.org/find-a-tour-that-visits-all-stations/) |
| 04) | Rearrange characters | [Link](https://practice.geeksforgeeks.org/problems/rearrange-characters4649/1/) | [Link](https://www.geeksforgeeks.org/rearrange-characters-string-no-two-adjacent/) |
| 05) | Minimum cost of ropes | [Link](https://practice.geeksforgeeks.org/problems/minimum-cost-of-ropes-1587115620/1) | [Link](https://www.geeksforgeeks.org/connect-n-ropes-minimum-cost/) |