**26th August 2022**

**DAY 15**

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| **S/No** | **NAME OF THE PROBLE** | **PRACTICE LINK** | **ARTICLE LINK** |
| 01) | Number of paths | [Link](https://practice.geeksforgeeks.org/problems/number-of-paths0926/1) | [Link](https://www.geeksforgeeks.org/count-possible-paths-top-left-bottom-right-nxm-matrix/) |
| 02) | Pascals Triangle | [Link](https://practice.geeksforgeeks.org/problems/pascal-triangle0652/1/) | [Link](https://www.geeksforgeeks.org/pascal-triangle/) |
| 03) | Josephus Problem | [Link](https://practice.geeksforgeeks.org/problems/josephus-problem/1) | [Link](https://www.geeksforgeeks.org/josephus-problem-set-1-a-on-solution/) |
| 04) | Tower of Hanoi | [Link](https://practice.geeksforgeeks.org/problems/tower-of-hanoi-1587115621/1) | [Link](https://www.geeksforgeeks.org/c-program-for-tower-of-hanoi/) |
| 05) | Special Keyboard | [Link](https://practice.geeksforgeeks.org/problems/special-keyboard3018/1/) | [Link](https://www.geeksforgeeks.org/how-to-print-maximum-number-of-a-using-given-four-keys/) |