

LPU-CP-CS1-M

(Searching & Sorting)
(Day-2 Practice set)

11. [Stock Buy Sell to Maximize Profit](#) (Medium)
12. [Print a given matrix in the spiral form](#) (Medium)
13. [Kth smallest element in a row-wise and column-wise sorted 2D array | Set 1](#) (Hard)
14. [Largest Sum Contiguous Subarray](#) (Medium)
15. [Minimum Number of Platforms Required for a Railway/Bus Station](#) (Medium)
16. [Find the Missing Number](#) (Easy)
17. [Merge two sorted arrays](#) (Easy)
18. [Search an element in a sorted and rotated array](#) (Medium)
19. Create a dynamic array (Medium)