1. [Largest Sum Contiguous Subarray](https://www.geeksforgeeks.org/largest-sum-contiguous-subarray/)
2. [Maximum profit by buying and selling a share at most twice](https://www.geeksforgeeks.org/maximum-profit-by-buying-and-selling-a-share-at-most-twice/)
3. [Find the subarray with least average](https://www.geeksforgeeks.org/find-subarray-least-average/)
4. [Find the minimum distance between two numbers](https://www.geeksforgeeks.org/find-the-minimum-distance-between-two-numbers/)
5. [Minimize the maximum difference between the heights](https://www.geeksforgeeks.org/minimize-the-maximum-difference-between-the-heights/)
6. [Minimum number of jumps to reach end](https://www.geeksforgeeks.org/minimum-number-of-jumps-to-reach-end-of-a-given-array/)
7. [Dynamic Programming | Set 14 (Maximum Sum Increasing Subsequence)](https://www.geeksforgeeks.org/dynamic-programming-set-14-maximum-sum-increasing-subsequence/)
8. [Smallest subarray with sum greater than a given value](https://www.geeksforgeeks.org/minimum-length-subarray-sum-greater-given-value/)
9. [Find maximum average subarray of k length](https://www.geeksforgeeks.org/find-maximum-average-subarray-of-k-length/)
10. [Count minimum steps to get the given desired array](https://www.geeksforgeeks.org/count-minimum-steps-get-given-desired-array/)
11. [Number of subsets with product less than k](https://www.geeksforgeeks.org/number-subsets-product-less-k/)
12. [Find minimum number of merge operations to make an array palindrome](https://www.geeksforgeeks.org/find-minimum-number-of-merge-operations-to-make-an-array-palindrome/)
13. [Find the smallest positive integer value that cannot be represented as sum of any subset of a given array](https://www.geeksforgeeks.org/find-smallest-value-represented-sum-subset-given-array/)
14. [Size of The Subarray With Maximum Sum](https://www.geeksforgeeks.org/size-subarray-maximum-sum/)
15. [Find minimum difference between any two elements](https://www.geeksforgeeks.org/find-minimum-difference-pair/)
16. [Space optimization using bit manipulations](https://www.geeksforgeeks.org/space-optimization-using-bit-manipulations/)
17. [Longest Span with same Sum in two Binary arrays](https://www.geeksforgeeks.org/longest-span-sum-two-binary-arrays/)