

## ACCENTURE PRACTICE QUESTIONS

1. Maximum Subarray Sum  
<https://practice.geeksforgeeks.org/problems/kadanes-algorithm-1587115620/1>
2. Print characters at prime indices  
<https://www.geeksforgeeks.org/program-print-characters-present-prime-index-given-string/>
3. Equilibrium indices of a Sequence  
<https://practice.geeksforgeeks.org/problems/equal-sum0810/1/>
4. LCA of three Nodes  
<https://www.geeksforgeeks.org/least-common-ancestor-of-any-number-of-nodes-in-binary-tree/>
5. Kth Smallest and Largest Element of Array  
<https://www.geeksforgeeks.org/kth-smallestlargest-element-unsorted-array/>
6. Chocolate Problem  
<https://www.geeksforgeeks.org/chocolate-distribution-problem/>
7. Tiling Problem  
<https://www.geeksforgeeks.org/tiling-problem/>
8. BFS in Graph  
<https://www.geeksforgeeks.org/breadth-first-search-or-bfs-for-a-graph/>