WALMART PRACTICE QUESTIONS

1. Minimum Cost To Connect Sticks
   https://www.codingninjas.com/codestudio/problem-details/minimum-cost-to-connect-sticks_1402396

2. Minimum Jumps
   https://leetcode.com/problems/jump-game-ii/

3. Bipartite Graph
   https://practice.geeksforgeeks.org/problems/bipartite-graph/1

4. Maximum length pair chain
   https://leetcode.com/problems/maximum-length-of-pair-chain/

5. Encode the Message
   geeksforgeeks.org/how-to-encode-and-decode-a-message-using-python/

6. Make all elements of the array distinct.
   https://www.geeksforgeeks.org/making-elements-distinct-sorted-array-minimum-increments/

7. Distinct Characters
   https://www.geeksforgeeks.org/print-all-distinct-characters-of-a-string-in-order-3-methods/

8. NINJA'S PARENTHESES
   https://www.codingninjas.com/codestudio/problems/ninja-s-parentheses_1475038

9. Minimum Cost To Buy Oranges
   https://www.codingninjas.com/codestudio/problem-details/minimum-cost-to-buy-oranges_630455

10. Convert Sorted Array to BST
    https://www.geeksforgeeks.org/sorted-array-to-balanced-bst/