

1. Write a function that reverses a string. The input string is given as an array of characters s.
2. Reverse Linked List: Given the head of a singly linked list, reverse the list, and return the reversed list.
3. Merge Two Sorted Lists: You are given the heads of two sorted linked lists list1 and list2. Merge the two lists in a one sorted list. Return the head of the merged linked list.
4. Find the frequency of given element in an array: Given array containing duplicates, find given element's frequency.
5. Find the index of Max element in an array.