

Singly Linked List

01. Linked list vs array list
02. Linked list insert node
03. Linked list insert node
04. Linked list deleting node
05. Delete a linked list node at given position
06. A programmers approach of looking at array vs linked list
07. Find length of a linked list(iterative and recursive)
08. Search an element in a linked list (iterative and recursive)
09. How to write c function that modify head pointer of a linked list
10. Swap nodes in a linked list without swapping data
11. Write a function to get nth node in a linked list
12. Find the middle of a given linked list in java
13. Program for nth node from the end of a linked list
14. Write a function to delete a linked list
15. Write a function that counts the number of times a given int occurs in a linked list
16. Merge two sorted linked lists
17. Generic linked list in c
18. Given a linked list which is sorted, how will you insert in sorted way
19. Given only a pointer/reference to a node to be deleted in a singly linked list , how do you delete it?
20. Function to check if a singly linked list is palindrome
21. Write a function to get the intersection point of two linked lists
22. Print reverse of a linked list without actually reversing
23. Remove duplicate from a sorted linked list
24. Remove duplicate from an unsorted linked list
25. Pairwise swap elements of a given linked list
26. Practice question for linked list and recursion
27. Move last element to front of a given linked list
28. Intersection of two sorted linked lists
29. Delete alternate nodes of a linked list
30. Alternations split of a given singly linked list | set 1
31. Identical linked lists
32. Merge sort for linked lists
33. Reverse a linked list in groups of given size | set 1
34. Reverse alternate k nodes in a singly linked list
35. Delete nodes which have a greater value on right side
36. Segregate even and odd nodes in a linked list

38. Detect and remove loop in a linked list
39. Add two numbers represented by linked lists | set 1
40. Delete a given node in linked list under given constraints
41. Union and intersection of two linked lists
42. Find a triplet from three linked list with sum equal to a given number
43. Rotate a linked list
44. Flattening a linked list
45. Add two numbers represented by linked lists | set 2
46. Sort a linked list of 0s, 1s and 2s
47. Flatten a multilevel linked list
48. Delete n nodes after m nodes of linked list
49. Quick sort on singly linked list
50. Merge a linked list into another linked list at alternate positions