- 1. Count-nodes-of-linked-list =
- 2. linked-list-length-even-or-odd=
- 3. delete-alternate-nodes=
- 4. identical-linked-lists=
- circular-linked-list=
- 6. Find-the-sum-of-last-n-nodes-of-the-linked-list =
- 7. implement-stack-using-linked-list=
- 8. circular-linked-list-traversal=
- 9. print-linked-list-elements=
- 10. delete-node-in-doubly-linked-list=
- 11. modular-node=
- 12. finding-middle-element-in-a-linked-list=
- 13. insert-in-middle-of-linked-list=
- 14. node-at-a-given-index-in-linked-list=
- 15. insert-a-node-in-doubly-linked-list=
- 16. find-nk-th-node-in-linked-list=
- 17. linked-list-insertion- =
- 18. Linked-list-matrix
- 19. occurence-of-an-integer-in-a-linked-list=
- 20. <u>count-pairs-whose-sum-is-equal-to-x=</u>
- 21. rotate-doubly-linked-list-by-p-nodes=
- 22. sort-a-linked-list=
- 23. absolute-list-sorting=
- 24. reverse-a-doubly-linked-list=
- 25. add-1-to-a-number-represented-as-linked-list=
- 26. <u>linked-list-of-strings-forms-a-palindrome=</u>
- 27. deletion-and-reverse-in-linked-list=
- 28. merge-2-sorted-linked-list-in-reverse-order=
- 29. Linked-list-in-zig-zag-fashion
- 30. split-a-circular-linked-list-into-two-halves=
- 31. Rearrange-linked-list-in-place
- 32. Compare-two-linked-lists =
- 33. Union-of-two-linked-list
- 34. delete-middle-of-linked-list=
- 35. Segregate-even-and-odd-nodes-in-a-linked-list
- 36. Given-a-linked-list-of-0s-1s-and-2s-sort-it
- 37. <u>Merge-two-sorted-linked-lists</u>

- 38. Remove-duplicates-from-an-unsorted-linked-list
- 39. Rearrange-a-linked-list
- 40. reverse-a-linked-list=
- 41. Detect-loop-in-linked-list
- 42. Nth-node-from-end-of-linked-list
- 43. Xor-linked-list
- 44. Remove-duplicate-element-from-sorted-linked-list
- 45. Insert-in-a-sorted-list
- 46. find length of loop=
- 47. Pairwise-swap-elements-of-a-linked-list-by-swapping-data
- 48. Modify-linked-list-1
- 49. Split-singly-linked-list-alternatingly
- 50. Check-if-linked-list-is-palindrome
- 51. Merge-list-alternatingly
- 52. Move-all-zeros-to-the-front-of-the-linked-list
- 53. Delete-n-nodes-after-m-nodes-of-a-linked-list
- 54. Consonants-and-vowels
- 55. Multiply-two-linked-lists
- 56. <u>Linked-list-that-is-sorted-alternatingly</u>
- 57. delete-a-node-in-single-linked-list=
- 58. Rotate-a-linked-list
- 59. <u>Decimal-equivalent-of-binary-linked-list</u>
- 60. Remove-every-kth-node
- 61. Add-two-numbers-represented-by-linked-lists
- 62. Intersection-of-two-sorted-linked-lists
- 63. Sorted-insert-for-circular-linked-list
- 64. insert-in-sorted-way-in-a-sorted=
- 65. subtraction-in-linked-list=
- 66. insertion of two linked list=
- 67. Delete-without-head-pointer =
- 68. merge-sort-on-doubly-linked-list=
- 69. lucky-alive-person-in-a-circle 1229
- 70. quick-sort-on-linked-list=
- 71. Add-two-numbers-represented-by-linked-list
- 72. polynomial-addition=
- 73. <u>intersection-point-in-y-shaped-linked-lists=</u>
- 74. clone-a-linked-list-with-next-and-random-pointer=

- 75. remove-loop-in-linked-list
- 76. delete-keys-in-a-linked-list=
- 77. reverse-a-linked-list-in-groups-of-given-size=
- 78. Swap-kth-node-from-beginning-and-kth-node-from-end-in-a-singly-linked-list
- 79. given-a-linked-list-reverse-alternate-nodes-and-append-at-the-end=
- 80. <u>delete-nodes-having-greater-value-on-right=</u>
- 81. Flattening-a-linked-list =
- 82. quicksort-on-doubly-linked-list=
- 83. Reorder-list