**Singly Linked List :**

1. [Introduction to Linked List](http://geeksquiz.com/linked-list-set-1-introduction/)
2. [Linked List vs Array](https://www.geeksforgeeks.org/linked-list-vs-array/)
3. [Linked List Insertion](http://geeksquiz.com/linked-list-set-2-inserting-a-node/)
4. [Linked List Deletion (Deleting a given key)](http://geeksquiz.com/linked-list-set-3-deleting-node/)
5. [Linked List Deletion (Deleting a key at given position)](http://geeksquiz.com/delete-a-linked-list-node-at-a-given-position/)
6. [Write a function to delete a Linked List](https://www.geeksforgeeks.org/write-a-function-to-delete-a-linked-list/)
7. [Find Length of a Linked List (Iterative and Recursive)](http://geeksquiz.com/find-length-of-a-linked-list-iterative-and-recursive/)
8. [Search an element in a Linked List (Iterative and Recursive)](http://geeksquiz.com/search-an-element-in-a-linked-list-iterative-and-recursive/)
9. [Write a function to get Nth node in a Linked List](https://www.geeksforgeeks.org/write-a-function-to-get-nth-node-in-a-linked-list/)
10. [Nth node from the end of a Linked List](https://www.geeksforgeeks.org/nth-node-from-the-end-of-a-linked-list/)
11. [Print the middle of a given linked list](https://www.geeksforgeeks.org/write-a-c-function-to-print-the-middle-of-the-linked-list/)
12. [Write a function that counts the number of times a given int occurs in a Linked List](https://www.geeksforgeeks.org/write-a-function-that-counts-the-number-of-times-a-given-int-occurs-in-a-linked-list/)
13. [Detect loop in a linked list](https://www.geeksforgeeks.org/write-a-c-function-to-detect-loop-in-a-linked-list/)
14. [Find length of loop in linked list](https://www.geeksforgeeks.org/find-length-of-loop-in-linked-list/)
15. [Function to check if a singly linked list is palindrome](https://www.geeksforgeeks.org/function-to-check-if-a-singly-linked-list-is-palindrome/)
16. [Remove duplicates from a sorted linked list](https://www.geeksforgeeks.org/remove-duplicates-from-a-sorted-linked-list/)
17. [Remove duplicates from an unsorted linked list](https://www.geeksforgeeks.org/remove-duplicates-from-an-unsorted-linked-list/)
18. [Swap nodes in a linked list without swapping data](https://www.geeksforgeeks.org/swap-nodes-in-a-linked-list-without-swapping-data/)
19. [Pairwise swap elements of a given linked list](https://www.geeksforgeeks.org/pairwise-swap-elements-of-a-given-linked-list/)
20. [Move last element to front of a given Linked List](https://www.geeksforgeeks.org/move-last-element-to-front-of-a-given-linked-list/)
21. [Intersection of two Sorted Linked Lists](https://www.geeksforgeeks.org/intersection-of-two-sorted-linked-lists/)
22. [Intersection point of two Linked Lists.](https://www.geeksforgeeks.org/write-a-function-to-get-the-intersection-point-of-two-linked-lists/)
23. [QuickSort on Singly Linked List](https://www.geeksforgeeks.org/quicksort-on-singly-linked-list/)
24. [Segregate even and odd nodes in a Linked List](https://www.geeksforgeeks.org/segregate-even-and-odd-elements-in-a-linked-list/)
25. [Reverse a linked list](https://www.geeksforgeeks.org/write-a-function-to-reverse-the-nodes-of-a-linked-list/)

[More >>](https://www.geeksforgeeks.org/data-structures/linked-list/singly-linked-list/)

**Circular Linked List :**

1. [Circular Linked List Introduction and Applications,](http://geeksquiz.com/circular-linked-list/)
2. [Circular Linked List Traversal](http://geeksquiz.com/circular-linked-list-set-2-traversal/)
3. [Split a Circular Linked List into two halves](https://www.geeksforgeeks.org/split-a-circular-linked-list-into-two-halves/)
4. [Sorted insert for circular linked list](https://www.geeksforgeeks.org/sorted-insert-for-circular-linked-list/)
5. [Check if a linked list is Circular Linked List](https://www.geeksforgeeks.org/check-if-a-linked-list-is-circular-linked-list/)
6. [Convert a Binary Tree to a Circular Doubly Link List](https://www.geeksforgeeks.org/convert-a-binary-tree-to-a-circular-doubly-link-list/)
7. [Circular Singly Linked List | Insertion](https://www.geeksforgeeks.org/circular-singly-linked-list-insertion/)
8. [Deletion from a Circular Linked List](https://www.geeksforgeeks.org/deletion-circular-linked-list/)
9. [Circular Queue | Set 2 (Circular Linked List Implementation)](https://www.geeksforgeeks.org/circular-queue-set-2-circular-linked-list-implementation/)
10. [Count nodes in Circular linked list](https://www.geeksforgeeks.org/count-nodes-circular-linked-list/)
11. [Josephus Circle using circular linked list](https://www.geeksforgeeks.org/josephus-circle-using-circular-linked-list/)
12. [Convert singly linked list into circular linked list](https://www.geeksforgeeks.org/convert-singly-linked-list-circular-linked-list/)
13. [Circular Linked List | Set 1 (Introduction and Applications)](https://www.geeksforgeeks.org/circular-linked-list/)
14. [Circular Linked List | Set 2 (Traversal)](https://www.geeksforgeeks.org/circular-linked-list-set-2-traversal/)
15. [Implementation of Deque using circular array](https://www.geeksforgeeks.org/implementation-deque-using-circular-array/)
16. [Exchange first and last nodes in Circular Linked List](https://www.geeksforgeeks.org/exchange-first-last-node-circular-linked-list/)

[More >>](https://www.geeksforgeeks.org/tag/circular-linked-list/)

**Doubly Linked List :**

1. [Doubly Linked List Introduction and Insertion](http://geeksquiz.com/doubly-linked-list/)
2. [Delete a node in a Doubly Linked List](https://www.geeksforgeeks.org/delete-a-node-in-a-doubly-linked-list/)
3. [Reverse a Doubly Linked List](https://www.geeksforgeeks.org/reverse-a-doubly-linked-list/)
4. [The Great Tree-List Recursion Problem.](https://www.geeksforgeeks.org/the-great-tree-list-recursion-problem/)
5. [Copy a linked list with next and arbit pointer](https://www.geeksforgeeks.org/a-linked-list-with-next-and-arbit-pointer/)
6. [QuickSort on Doubly Linked List](https://www.geeksforgeeks.org/quicksort-for-linked-list/)
7. [Swap Kth node from beginning with Kth node from end in a Linked List](https://www.geeksforgeeks.org/swap-kth-node-from-beginning-with-kth-node-from-end-in-a-linked-list/)
8. [Merge Sort for Doubly Linked List](https://www.geeksforgeeks.org/merge-sort-for-doubly-linked-list/)
9. [Create a Doubly Linked List from a Ternary Tree](https://www.geeksforgeeks.org/create-doubly-linked-list-ternary-ree/)
10. [Find pairs with given sum in doubly linked list](https://www.geeksforgeeks.org/find-pairs-given-sum-doubly-linked-list/)
11. [Insert value in sorted way in a sorted doubly linked list](https://www.geeksforgeeks.org/insert-value-sorted-way-sorted-doubly-linked-list/)
12. [Delete a Doubly Linked List node at a given position](https://www.geeksforgeeks.org/delete-doubly-linked-list-node-given-position/)
13. [Count triplets in a sorted doubly linked list whose sum is equal to a given value x](https://www.geeksforgeeks.org/count-triplets-sorted-doubly-linked-list-whose-sum-equal-given-value-x/)
14. [Remove duplicates from a sorted doubly linked list](https://www.geeksforgeeks.org/remove-duplicates-sorted-doubly-linked-list/)
15. [Delete all occurrences of a given key in a doubly linked list](https://www.geeksforgeeks.org/delete-occurrences-given-key-doubly-linked-list/)
16. [Remove duplicates from an unsorted doubly linked list](https://www.geeksforgeeks.org/remove-duplicates-unsorted-doubly-linked-list/)
17. [Sort the biotonic doubly linked list](https://www.geeksforgeeks.org/sort-biotonic-doubly-linked-list/)
18. [Sort a k sorted doubly linked list](https://www.geeksforgeeks.org/sort-k-sorted-doubly-linked-list/)
19. [Convert a given Binary Tree to Doubly Linked List | Set](https://www.geeksforgeeks.org/convert-a-given-binary-tree-to-doubly-linked-list-set-4/)
20. [Program to find size of Doubly Linked List](https://www.geeksforgeeks.org/program-find-size-doubly-linked-list/)
21. [Sorted insert in a doubly linked list with head and tail pointers](https://www.geeksforgeeks.org/create-doubly-linked-list-using-double-pointer-inserting-nodes-list-remains-ascending-order/)
22. [Large number arithmetic using doubly linked list](https://www.geeksforgeeks.org/large-number-arithmetic-using-doubly-linked-list/)
23. [Rotate Doubly linked list by N nodes](https://www.geeksforgeeks.org/rotate-doubly-linked-list-n-nodes/)
24. [Priority Queue using doubly linked list](https://www.geeksforgeeks.org/priority-queue-using-doubly-linked-list/)
25. [Reverse a doubly linked list in groups of given size](https://www.geeksforgeeks.org/reverse-doubly-linked-list-groups-given-size/)
26. [Doubly Circular Linked List | Set 1 (Introduction and Insertion)](https://www.geeksforgeeks.org/doubly-circular-linked-list-set-1-introduction-and-insertion/)
27. [Doubly Circular Linked List | Set 2 (Deletion)](https://www.geeksforgeeks.org/doubly-circular-linked-list-set-2-deletion/)

[More >>](https://www.geeksforgeeks.org/data-structures/linked-list/doubly-linked-list/)

**Misc :**

1. [Skip List | Set 1 (Introduction)](https://www.geeksforgeeks.org/skip-list/)
2. [Skip List | Set 2 (Insertion)](https://www.geeksforgeeks.org/skip-list-set-2-insertion/)
3. [Skip List | Set 3 (Searching and Deletion)](https://www.geeksforgeeks.org/skip-list-set-3-searching-deletion/)
4. [Reverse a stack without using extra space in O(n)](https://www.geeksforgeeks.org/reverse-stack-without-using-extra-space/)
5. [An interesting method to print reverse of a linked list](https://www.geeksforgeeks.org/an-interesting-method-to-print-reverse-of-a-linked-list/)
6. [Linked List representation of Disjoint Set Data Structures](https://www.geeksforgeeks.org/linked-list-representation-disjoint-set-data-structures/)
7. [Sublist Search (Search a linked list in another list)](https://www.geeksforgeeks.org/sublist-search-search-a-linked-list-in-another-list/)
8. [How to insert elements in C++ STL List ?](https://www.geeksforgeeks.org/insert-elements-c-stl-list/)
9. [Unrolled Linked List | Set 1 (Introduction)](https://www.geeksforgeeks.org/unrolled-linked-list-set-1-introduction/)
10. [A Programmer’s approach of looking at Array vs. Linked List](http://geeksquiz.com/programmers-approach-looking-array-vs-linked-list/)
11. [How to write C functions that modify head pointer of a Linked List?](https://www.geeksforgeeks.org/how-to-write-functions-that-modify-the-head-pointer-of-a-linked-list/)
12. [Given a linked list which is sorted, how will you insert in sorted way](https://www.geeksforgeeks.org/given-a-linked-list-which-is-sorted-how-will-you-insert-in-sorted-way/)
13. [Can we reverse a linked list in less than O(n)?](http://geeksquiz.com/can-we-reverse-a-linked-list-in-less-than-on/)
14. [Practice questions for Linked List and Recursion](https://www.geeksforgeeks.org/practice-questions-for-linked-list-and-recursion/)
15. [Construct a Maximum Sum Linked List out of two Sorted Linked Lists having some Common nodes](https://www.geeksforgeeks.org/maximum-sum-linked-list-two-sorted-linked-lists-common-nodes/)
16. [Given only a pointer to a node to be deleted in a singly linked list, how do you delete it?](https://www.geeksforgeeks.org/given-only-a-pointer-to-a-node-to-be-deleted-in-a-singly-linked-list-how-do-you-delete-it/)
17. [Why Quick Sort preferred for Arrays and Merge Sort for Linked Lists?](https://www.geeksforgeeks.org/why-quick-sort-preferred-for-arrays-and-merge-sort-for-linked-lists/)
18. [Squareroot(n)-th node in a Linked List](https://www.geeksforgeeks.org/squarerootnth-node-in-a-linked-list/)
19. [Find the fractional (or n/k – th) node in linked list](https://www.geeksforgeeks.org/find-fractional-nk-th-node-linked-list/)
20. [Find modular node in a linked list](https://www.geeksforgeeks.org/find-modular-node-linked-list/)
21. [Construct a linked list from 2D matrix](https://www.geeksforgeeks.org/construct-linked-list-2d-matrix/)
22. [Find smallest and largest elements in singly linked list](https://www.geeksforgeeks.org/find-smallest-largest-elements-singly-linked-list/)
23. [Arrange consonants and vowels nodes in a linked list](https://www.geeksforgeeks.org/arrange-consonants-vowels-nodes-linked-list/)
24. [Partitioning a linked list around a given value and If we don’t care about making the elements of the list “stable”](https://www.geeksforgeeks.org/partitioning-linked-list-around-given-value-dont-care-making-elements-list-stable/)
25. [Modify contents of Linked List](https://www.geeksforgeeks.org/modify-contents-linked-list/)