* <https://www.interviewbit.com/courses/programming/topics/linked-lists/>
* <https://www.wisdomjobs.com/e-university/linked-list-interview-questions.html>
* [Print the Middle of a given linked list](https://www.geeksforgeeks.org/write-a-c-function-to-print-the-middle-of-the-linked-list/)
* [Flattening a linked list](https://www.geeksforgeeks.org/flattening-a-linked-list/) (Important)
* [Delete middle of linked list](https://practice.geeksforgeeks.org/problem-page.php?pid=700175)
* [Remove duplicate elements from sorted linked list](https://practice.geeksforgeeks.org/problem-page.php?pid=700196)
* [Add 1 to a number represented as a linked list](https://www.geeksforgeeks.org/add-1-number-represented-linked-list/)
* [Reverse a linked list in groups of given size](https://practice.geeksforgeeks.org/problem-page.php?pid=700013) (important)
* [Detect loop in linked list](https://practice.geeksforgeeks.org/problem-page.php?pid=700099)
* [Remove loop in linked list](https://practice.geeksforgeeks.org/problems/remove-loop-in-linked-list/1) (Unsolved)
* [Find nth node from the end of linked list](https://practice.geeksforgeeks.org/problems/nth-node-from-end-of-linked-list/1)
* [Function to check if a singly linked list is a palindrome](https://www.geeksforgeeks.org/function-to-check-if-a-singly-linked-list-is-palindrome/) (Important)
* [Delete last occurrence of an item from linked list](http://quiz.geeksforgeeks.org/delete-last-occurrence-of-an-item-from-linked-list/)
* [Rotate a linked list.](https://www.geeksforgeeks.org/rotate-a-linked-list/)
* [Merge a linked list into another linked list at alternate positions.](https://www.geeksforgeeks.org/merge-a-linked-list-into-another-linked-list-at-alternate-positions/)
* [Write a function to delete a linked list.](https://www.geeksforgeeks.org/write-a-function-to-delete-a-linked-list/)
* [Write a function to reverse the nodes of a linked list.](https://www.geeksforgeeks.org/write-a-function-to-reverse-the-nodes-of-a-linked-list/)
* [Why quicksort is 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/)

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* [**Linked List vs Array**](https://www.geeksforgeeks.org/linked-list-vs-array/)