

Basic Question

Similar Questions	Difficulty Level
1.Basic Implementation	Easy

Partition : Duplicate : Sum Lists

Similar Questions	Difficulty Level
1.Partition List	Medium
2.Split Linked List in Parts	Medium
3.Remove Duplicates from Sorted List	Easy
4.Remove Duplicates from Sorted List II	Medium
5.Remove Duplicates From an Unsorted Linked List	Medium
6.Remove Zero Sum Consecutive Nodes from Linked List	Medium

Delete Node

Similar Questions	Difficulty Level
1.Remove Linked List Elements	Easy
2.Delete Node in a Linked List	Medium
3.Remove Nodes From Linked List	Medium
4.Remove Nth Node From End of List	Medium
5.Middle of the Linked List	Easy
6.Delete the Middle Node of a Linked List	Medium
7.Reorder List	Medium

Reverse Linked List

Similar Questions	Difficulty Level
1.Reverse Linked List	Easy
2.Reverse Linked List II	Medium
3.Palindrome Linked List	Easy
4.Reverse Nodes in Even Length Groups	Medium
5.Reverse Nodes in k-Group	Hard
6.Swap Nodes in Pairs	Medium
7.Swapping Nodes in a Linked List	Medium

Rotate List

Similar Questions	Difficulty Level
1.Rotate Array_[Array, 2-Pointer]	Medium
2.Rotate list	Medium

Linked List Cycle

Similar Questions	Difficulty Level
1.Linked List Cycle	Easy
3.Happy Number	Easy
2.Linked List Cycle II	Medium

Sort List

Similar Questions	Difficulty Level
1.Sort List	Medium
2.Sort Colors [Array,2-Pointer]	Medium
3.Merge Two Sorted Lists	Easy
4.Insertion Sort List	Medium
5.Sort Linked List Already Sorted Using Absolute Values	Medium
6.Merge k Sorted Lists[Imp]	Hard

Remaining Question

Similar Questions	Difficulty Level
1.Intersection of Two Linked Lists	Easy
2.Minimum Index Sum of Two Lists	Easy
3.Copy List with Random Pointer	Medium
4.Insert Greatest Common Divisors in Linked List	Medium

Design Using Linked List

Similar Questions	Difficulty Level
1.Design Browser History [DLL , Stack]	Medium
2.LRU Cache [DLL , Hash]	Medium
3.LFU Cache [DLL , Hash]	Hard
4.Design Linked List	Medium
5.Design Skiplist	Hard
6.Design a TextEditor [DLL, Stack, String]	Hard