Questions -
Reverse of linked list
Middle of linked list
Merge 2 sorted list
Rotate a ll
Remove nth node from end of list
Delete a given node when pointer to node is given (O(1) time)
Add two numbers as linked list
Find intersection point of y linked list
Detect cycle in linked list
Find starting point of cycle of ll
Flattening of ll
Reverse ll in size of k
Check is ll is palindrome or not
Clone ll with random and next pointer

Questions -

Implement Stack / Implement Queue
BFS
Implement Stack using Queue
Prefix postfix infix
2 stack in array (m stacks)
Balanced parenthesis
Largest rectangle in histogram
Implement Min Stack
Next Greater Element
Next Smaller Element

Circular queue
Implement Queue using Stack
Sliding Window maximum

Can we reverse a linked list in less than O(n)
Why quicksort is preferred for arrays or strings but merge sort for linked list

https://www.geeksforgeeks.org/move-last-element-to-front-of-a-given-linked-list/
https://practice.geeksforgeeks.org/problems/add-1-to-a-number-represented-as-linked-list/1
https://practice.geeksforgeeks.org/problems/circular-linked-list/1

https://practice.geeksforgeeks.org/problems/split-a-circular-linked-list-into-two-halves/1

https://practice.geeksforgeeks.org/problems/reverse-a-doubly-linked-list/1

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https://practice.geeksforgeeks.org/problems/segregate-even-and-odd-nodes-in-a-linked-list/0

https://practice.geeksforgeeks.org/problems/remove-duplicate-element-from-sorted-linked-list/1

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https://practice.geeksforgeeks.org/problems/first-non-repeating-character-in-a-stream/0

Stack & queues

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https://www.geeksforgeeks.org/arithmetic-expression-evalution/#:~:text=The%20stack%20organization%20is%20very,i.e.%2C%20A%20%2B%20B).

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https://www.geeksforgeeks.org/implement-stack-queue-using-deque/

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https://practice.geeksforgeeks.org/problems/reverse-first-k-elements-of-queue/1

https://practice.geeksforgeeks.org/problems/first-negative-integer-in-every-window-of-size-k/0

https://www.geeksforgeeks.org/stack-permutations-check-if-an-array-is-stack-permutation-of-other/

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https://practice.geeksforgeeks.org/problems/the-celebrity-problem/1 (imp)

https://www.geeksforgeeks.org/design-a-stack-with-find-middle-operation/

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LRU cache (vvvv. imp)

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