Questions	
String	Valid Palindrome
	Longest Palindromic Substring
	Longest Substring Without Repeating Characters
	Valid Anagram
	Group Anagrams
	Valid Parentheses
	Same frequency of digits
	isSubsequence
	findLongestSubstring
Dynamic Programming	Climbing Stairs
	House Robber
	Jump Game
	Longest Increasing Subsequence
	Coin Change
	Unique Paths
Arrays	Contains Duplicate
	Product of Array Except Self
	Container With Most Water
	Best Time To Buy And Sell Stock
	Two Sum
	Maximum Subarray
	Maximum Product Subarray
	Find Minimum in Rotated Sorted Array
	Search in Rotated Sorted Array
	Average Pair
	maxSubarraySum
	minSubArrayLen
Interval	Meeting Rooms
	Non-overlapping Intervals
	Merge Intervals
Matrix	Spiral Matrix
	Set Matrix Zeroes
	Word Search
Linked List	Reverse Linked List
	Linked List Cycle
	Remove Nth Node From End of List

	Description
LC #125	
LC #5	
LC #3	
LC #242	
LC #49	
LC #20	
	Given two positve integers, find out if the two numbers has same frequency
	Write a function called isSubsequence which takes in two strings and checks whethe
	Write a function called findLongestSubstring, which accepts a string and returns the le
LC #70	
LC #198	
LC #55	
LC #300	
LC #322	
LC #62	
LC #217	
LC #238	
LC #11	
LC #121	
LC #1	
LC #53	
LC #152	
LC #153	
LC #33	
	Given a sorted array of integers and a target average, determine if there is a pair of va
	Given an array of integers and a number, write a function called maxSubarraySum , w
	Write a function called minSubArrayLen which accepts two parameters - an array of p
LC #252	
LC #435	
LC #56	
LC #54	
LC #73	
LC #79	
LC #206	
LC #141	
LC #19	

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Questions	
	Merge Two Sorted Lists
Trees	Number of Islands
	Invert Binary Tree
	Maximum Depth of Binary Tree
	Binary Tree Level Order Traversal
	Same Tree
	Validate Binary Search Tree
	Lowest Common Ancestor of a Binary Search Tree
Implement Array without using Array	
Priority queue implementation	
Implement deep copy in javascript	
Coding on prototype	
javascript code snippets	
async programming	
Implement Array without using Array	
Priority queue implementation	
Tree implementation	
Implement deep copy in javascript	
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async programming	
Famous Javscript Design pattern and their example	

	Description
LC #21	
LC #200	
LC #226	
LC #104	
LC #102	
LC #100	
LC #98	
LC #235	