OPIC		P 4: BINARY SEARCH		m1551 II
	Problem Statement	practice link	video solution link	Difficulty
	Binary Search to find X in sorted array	https://leetcode.com/problems/binary-search/description/	https://youtu.be/MHf6awe89xw	easy
Lec 1: BS on 1D Arrays	Implement Lower Bound	https://www.geeksforgeeks.org/problems/floor-in-a-sorted-array-1587115620/	https://youtu.be/6zhGS79oQ4k	easy
	Implement Upper Bound	https://www.geeksforgeeks.org/problems/ceil-the-floor2802/17utm_source=yo		easy
	Search Insert Position	https://leetcode.com/problems/search-insert-position/description/	https://youtu.be/6zhGS79oO4k	easy
	Floor/Ceil in Sorted Array	https://www.naukri.com/code360/problems/ceiling-in-a-sorted-array_1825401	https://youtu.be/6zhGS79oQ4k	medium
	Find the first or last occurrence of a given number in a sorted array	https://leetcode.com/problems/find-first-and-last-position-of-element-in-sorted		easy
	Count occurrences of a number in a sorted array with duplicates	https://www.geeksforgeeks.org/problems/number-of-occurrence2259/1?utm_s		easy
	Search in Rotated Sorted Array I	https://leetcode.com/problems/search-in-rotated-sorted-array/description/	https://youtu.be/5qGrJbHhqFs	medium
	Search in Rotated Sorted Array II	https://leetcode.com/problems/search-in-rotated-sorted-array-ii/description/		medium
	Find minimum in Rotated Sorted Array	https://leetcode.com/problems/find-minimum-in-rotated-sorted-array/descript	https://youtu.be/nhEMDKMB44g	medium
	Find out how many times has an array been rotated	https://www.geeksforgeeks.org/problems/rotation4723/1?utm_source=youtub		easy
	Single element in a Sorted Array	https://leetcode.com/problems/single-element-in-a-sorted-array/description/	https://youtu.be/AZOmHuHadxQ	easy
	Find peak element	https://leetcode.com/problems/find-peak-element/description/	https://youtu.be/cXxmbemS6XM	hard
Lec 2: BS on Answers	Find square root of a number in log n	https://www.geeksforgeeks.org/problems/square-root/0?utm_source=youtube	https://youtu.be/Bsv3FPUX_BA	medium
	Find the Nth root of a number using binary search	https://www.geeksforgeeks.org/problems/find-nth-root-of-m5843/1?utm_source		medium
	Koko Eating Bananas	https://leetcode.com/problems/koko-eating-bananas/description/	https://youtu.be/qyfekrNni90	Hard
	Minimum days to make M bouquets	https://leetcode.com/problems/minimum-number-of-days-to-make-m-bouquet	https://youtu.be/TXAuxeYBTdg	Hard
	Find the smallest Divisor	https://leetcode.com/problems/find-the-smallest-divisor-given-a-threshold/des	https://youtu.be/UvBKTVaG6U8	easy
	Capacity to Ship Packages within D Days	https://leetcode.com/problems/capacity-to-ship-packages-within-d-days/descri		hard
	Kth Missing Positive Number	https://leetcode.com/problems/kth-missing-positive-number/description/	https://youtu.be/uZ0N_hZpyps	easy
	Aggressive Cows	https://www.geeksforgeeks.org/problems/aggressive-cows/0	https://voutu.be/R_Mfw4ew-Vo	hard
	Book Allocation Problem	https://www.geeksforgeeks.org/problems/allocate-minimum-number-of-pages0		hard
	Split array - Largest Sum	https://leetcode.com/problems/split-array-largest-sum/description/	https://youtu.be/thUd_WJn6wk	hard
	Painter's partition	https://www.naukri.com/code360/problems/painter-s-partition-problem_1089		hard
	Minimize Max Distance to Gas Station	https://www.geeksforgeeks.org/problems/minimize-max-distance-to-gas-station		hard
	Median of 2 sorted arrays	https://leetcode.com/problems/median-of-two-sorted-arrays/description/	https://youtu.be/C2rRzz-JDk8	hard
	Kth element of 2 sorted arrays	https://www.geeksforgeeks.org/problems/k-th-element-of-two-sorted-array131		medium
	nen element of 2 softed allays	maps.// ****. Scension geeks.ong/problems/k-th-element-on-two-softed-dffdy131	ps.// youru.be/DIODWWCqJog	meurum
	Find the row with maximum number of 1's	https://www.geeksforgeeks.org/problems/row-with-max-1s0023/1?utm_source	https://woutu.he/SCz-1TtVvDI	easy
	Search in a 2 D matrix		https://youtu.be/JXU4Akft7yk	medium
Lec 3: BS on 2D Arrays		https://leetcode.com/problems/search-a-2d-matrix/description/C33:E33		medium
	Search in a row and column wise sorted matrix	https://leetcode.com/problems/search-a-2d-matrix-ii/description/	https://youtu.be/9ZbB397jU4k https://youtu.be/nGGp5XBzC4g	medium
	Find Peak Element (2D Matrix) Matrix Median	https://leetcode.com/problems/find-a-peak-element-ii/description/		hard
	Matrix Medidii	https://www.geeksforgeeks.org/problems/median-in-a-row-wise-sorted-matrix	nttps://youtu.be/QawaguxiQ48	ııdlu
	a	Second Mark Property		
	Step 5 : Strings [Bas			
	Remove outermost Paranthesis	https://leetcode.com/problems/remove-outermost-parentheses/description/		easy
Lec 1: Basic and Easy String Probl	Reverse words in a given string / Palindrome Check	https://leetcode.com/problems/reverse-words-in-a-string/description/		easy
	Largest odd number in a string	https://leetcode.com/problems/largest-odd-number-in-string/description/		easy
		https://leetcode.com/problems/longest-common-prefix/description/		easy
	Isomorphic String	https://leetcode.com/problems/isomorphic-strings/description/		easy
	check whether one string is a rotation of another	https://leetcode.com/problems/rotate-string/description/		medium
	Check if two strings are anagram of each other	https://leetcode.com/problems/valid-anagram/description/		medium
	Sort Characters by frequency	https://leetcode.com/problems/sort-characters-by-frequency/description/		easy
	Maximum Nesting Depth of Paranthesis	https://leetcode.com/problems/maximum-nesting-depth-of-the-parentheses/de	escription/	easy
	Roman Number to Integer and vice versa	https://leetcode.com/problems/roman-to-integer/description/		easy
	Implement Atoi	https://leetcode.com/problems/string-to-integer-atoi/description/		medium
Lec 2: Medium String Problems	Count Number of Substrings	https://www.geeksforgeeks.org/problems/count-number-of-substrings4528/1?u	itm source=youtube&utm medium=collab striver ytdesc	medium
	Longest Palindromic Substring[Do it without DP]	https://leetcode.com/problems/longest-palindromic-substring/description/		hard
	Sum of Beauty of all substring	https://leetcode.com/problems/sum-of-beauty-of-all-substrings/description/		medium
	Sum of Beauty of all substring Reverse Every Word in A String	https://leetcode.com/problems/sum-of-beauty-of-all-substrings/description/ https://leetcode.com/problems/reverse-words-in-a-string/description/		medium easy
	Sum of Beauty of all substring	https://leetcode.com/problems/sum-of-beauty-of-all-substrings/description/ https://leetcode.com/problems/reverse-words-in-a-string/description/		
	Sum of Beauty of all substring Reverse Every Word in A String	https://leetcode.com/problems/reverse-words-in-a-string/description/		
	Sum of Beauty of all substring	https://leetcode.com/problems/reverse-words-in-a-string/description/		
	Sum of Beauty of all substring Reverse Every Word in A String	https://leetcode.com/problems/reverse-words-in-a-string/description/	https://youtu.be/Nq7ok-OyEpg	
	Sum of Beauty of all substring Reverse Every Word in A String Step 6 : Learn LinkedList [Single LL, Double LL, Mediu	https://leetcode.com/problems/reverse-words-in-a-string/description/. um, Hard Problems] https://www.geeksforgeeks.org/problems/introduction-to-linked-list/12utm_so		easy
ec 1: Learn 1D LinkedList	Sum of Beauty of all substring Reverse Every Word in A String Step 6: Learn LinkedList [Single LL, Double LL, Mediu Introduction to LinkedList, learn about struct, and how is node represented Inserting a node in LinkedList	https://leetcode.com/problems/reverse-words-in-a-string/description/ jum, Hard Problems] https://www.geeksforgeeks.org/problems/introduction-to-linked-list/12utm_so- https://www.geeksforgeeks.org/problems/linked-list-insertion-1587115620/02utm_so- https://www.geeksforgeeks.org/problems/linked-list-insertion-15871156200/02utm_so- https://www.geeksforgeeks.org/problems/linked-list-insertion-15871156200/02utm_so- https://www.geeksforgeeks.org/problems/linked-list-insertion-15871156200/02utm_so- https://www.geeksforgeeksforgeeksforgeeksforgeek	https://youtu.be/VaECK03Dz-g	easy
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ec 1: Learn 1D LinkedList	Sum of Beauty of all substring Reverse Every Word in A String Step 6: Learn LinkedList [Single LL, Double LL, Mediu Introduction to LinkedList, learn about struct, and how is node represented Inserting a node in LinkedList Deleting a node in LinkedList Plent the length of the linkedList [Jearn traversal]	https://leetcode.com/problems/reverse-words-in-a-string/description/ Jm, Hard Problems] Jhttps://www.geeksforgeeks.org/problems/introduction-to-linked-list/12utm_so- https://www.geeksforgeeks.org/problems/linked-list-insertion-1587115620/02u https://eetcode.com/problems/dete-node-in-a-linked-list/02utm_so- https://www.geeksforgeeks.org/problems/dout-nodes-of-linked-lint/02utm_so- https://www.geeksforgeeks.org/problems/count-nodes-of-linked-lint/02utm_so-	https://youtu.be/VaECK03Dz-g https://youtu.be/VaECK03Dz-g https://youtu.be/Nq7ok-OyEpg	easy easy easy medium easy
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