STEP 7 RECURSION	Problem Statement	Youtube Link	Problem Link
Lec 1: Get a Strong Hold	Recursive Implementation of atoi()		https://leetcode.com/problems/string-to-integer-atoi/description/
	Pow(x, n)	https://www.youtube.com/watch?v=10YC3876qxg	https://leetcode.com/problems/powx-n/description/
	Count Good numbers		https://leetcode.com/problems/count-good-numbers/description/
	Sort a stack using recursion		https://www.geeksforgeeks.org/problems/sort-a-stack/1?utm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=sort-a-stack
	Reverse a stack using recursion		https://www.geeksforgeeks.org/problems/reverse-a-stack/17utm_source=youtube&utm_medium=collab_striver_vtdescription&utm_campaign=reverse-a-stack
	Generate all binary strings		
Lec 2: Subsequences Pattern			https://www.geeksforgeeks.org/generate-binary-strings-without-consecutive-1s/Putm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=generate-binary-strings-without-consecutive-1s
	Generate Paranthesis	The War of the Land Brown North	https://leetcode.com/problems/generate-psrentheses/description/
	Print all subsequences/Power Set Learn All Patterns of Subsequences (Theory)	https://www.youtube.com/watch?v=b7AYbpM5YrE https://www.youtube.com/watch?v=eQCS_v3bw0Q&list=PLgUwDviBIf0rGizIn_7rsaR2FQ5e6ZQL9&index=8	https://leetcode.com/problems/subsets/description/
	Count all subsequences with sum K	https://www.youtube.com/watch?v=eQCS_v3bw0Q&list=PLgUwDviBff0rGizin_/rsaR2FQSebZOL9&index=8	https://www.geeksforgeeks.org/problems/better-string/1/utm_source=voutube&utm_medium=collab_striver_vtdescription&utm_campaign=better-string
	Check if there exists a subsequence with sum K		http://www.geds.forgecis.org/problems/perfect-sum-problem/5317/atm_sources*vouthob@utm_medium-collab_strivey_votes-fretion@utm_campaign=perfect-sum-problem http://www.geds.forgecis.org/problems/perfect-sum-problems/perf
	Combination Sum	https://www.youtube.com/watch?v=OyZFFqQtu98&list=PLgUwDviBIf0p4ozDR_kJJkONnb1wdx2Ma&index=50	nujas //www.mainstr.com/coales/on/proteins/sunsea-sum_050x151/mm_source-surversealum_meatum—werssites/com/campatign=a_zecurseanu https://leet.ooc.com/problems/com/bination-sum/seas-ription/
	Combination Sum-II	https://www.youtube.com/watch?v=G1fRTGRxXU8&list=PLgUwDviBIf0p4ozDR_kJJkONnb1wdx2Ma&index=51	Initis // rectore.com proteins/combination-sum-il-cless/rigition/
	Subset Sum-I	https://www.youtube.com/watch?v=rYkfBRtMJr&&list=PLgUwDviBIf0p4ozDR_kJJkONnb1wdx2Ma&index=53	https://www.google/progess.com/prollems/subset-sums/234/17um_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=subset-sums
	Subset Sum-II	https://www.youtube.com/watch?v=RIn3gOkbhQE&list=PLgUwDviBIf0p4ozDR_kJJkONnb1wdx2Ma&index=54	https://lectcode.com/problems/subsets-ii/description/
	Combination Sum - III		https://leetcode.com/problems/combination-sum-iii/description/
	Letter Combinations of a Phone number		https://leetcode.com/problems/letter-combinations-of-a-phone-number/description/
Lec 3: Trying out all Combos / Hard	Palindrome Partitioning	https://www.youtube.com/watch?v=WBgsABoClE0&list=PLgUwDviBIf0p4ozDR_kJJkONnb1wdx2Ma&index=52	https://leetcode.com/problems/palindrome-partitioning/description/
, ,	Word Search		https://leetcode.com/problems/word-search/description/
	N Queen	https://www.youtube.com/watch?v=i05Ju7AftcM&list=PLgUwDviBIf0p4ozDR_kJJkONnb1wdx2Ma&index=58	https://leetcode.com/problems/n-queens/description/
	Rat in a Maze	https://www.voutube.com/watch?v=bLGZhJlt4v0&list=PLgUwDviBIf0p4ozDR_kJJkONnb1wdx2Ma&index=61	https://www.geeksforgeeks.org/problems/rat-in-a-maze-problem/I
	Word Break	The state of the s	https://lectcode.com/problems/word-break/description/
	M Coloring Problem	https://www.youtube.com/watch?v=wuVwUK25Rfc&list=PLgUwDviBIf0p4ozDR_kJJkONnb1wdx2Ma&index=60	https://www.geeksforgeeks.org/problems/m-coloring-problem-1587115620/1
	Sudoko Solver	https://www.youtube.com/watch?v=FWAIf_EVUKF&list=PLgUwDviBIf0p4ozDR_kJJkONnb1wdx2Ma&index=59	https://lectoodc.com/problems/sudoku-solver/description/
	Expression Add Operators	, and the second	https://lectode.com/problems/expression-add-operators/description/
STEP 8 Bit manupulation			
Lec 1: Learn Bit Manipulation	Introduction to Bit Manipulation [Theory]	https://www.youtube.com/watch?v=qQd-ViW7bfk	https://www.geeksforgeeks.org/problems/bit-manipulation-1666686020/17utm_source=youtube&utm_medium=collab_striver_vtdescription&utm_campaign=bit-manipulation
	Check if the i-th bit is set or not	https://www.voutube.com/watch?v=nttpF8kwed4	https://www.geeksforgeeks.org/problems/check-whether-k-th-bit-is-set-or-pot-1587115620/1
	Check if a number is odd or not	https://www.voutube.com/watch?v=nttpF8kwed4	https://www.geeksforgeeks.org/problems/odd-or-even3618/1
	Check if a number is power of 2 or not	https://www.youtube.com/watch?y=nttpF8kwgd4	https://leetcode.com/problems/power-of-two/description/
	Count the number of set bits	https://www.youtube.com/watch?v=nttpF8kwgd4	https://www.geeksforgeeks.org/problems/count-total-set-bits-1587115620/1
	Set/Unset the rightmost unset bit		https://www.geeksforgeeks.org/problems/set-the-rightmost-unset-bit4436/1
	Swap two numbers		https://www.geeksforgeeks.org/problems/swap-two-numbers3844/1
	Divide two integers without using multiplication, division		
	and mod operator	https://www.youtube.com/watch?v=nttpF8kwgd4	https://leetcode.com/problems/divide-two-integers/description/
Lec 2: Interview Problems	Count number of bits to be flipped to convert A to B	https://www.youtube.com/watch?v=OOdrmcfZXd8	https://lestcode.com/noblems/minimum-bit-flips-to-convert-number/description/
	Find the number that appears odd number of times	https://www.youtube.com/watch?v=sFBCAl8yBfE	https://leetcode.com/problems/single-number/
	Power Set	https://www.youtube.com/watch?v=LqKaUv1G3_I	https://leetcode.com/problems/subsets/description/
	Find xor of numbers from L to R	https://www.youtube.com/watch?v=WqGb7159h7Q	https://www.geeksforgeeks.org/problems/find-xor-of-numbers-from-l-to-r/17utm_source=voutube&utm_medium=collab_striver_vtdescription&utm_campaign=find-xor-of-numbers-from-l-to-r
	Find the two numbers appearing odd number of times	https://www.youtube.com/watch?v=UA5JnV1J2sI	https://www.geeksforgeeks.org/problems/two-numbers-with-odd-occurrences5846/1
Lec 3: Advanced Maths	Print Prime Factors of a Number All Divisors of a Number	https://www.youtube.com/watch?v=LT7XhVdeRyg https://www.youtube.com/watch?v=Ae Ag saG9s	https://www.geelsforgeels.org/pic/blems/prime_factors/05/27/1/un_source=voutube/dutu_medium=collub_striver_vtdescriptions.chum_ammaiam=Prime_Eactors https://www.geelsforgeels.org/pic/blems/prime_factors/05/27/1/un_source=voutube/dutu_medium=collub_striver_vtdescriptions.chum_anisam=Prime_Eactors https://www.geelsforgeels.org/pic/blems/prime_factors/05/27/1/un_source=voutube/dutum_medium=collub_striver_vtdescriptions.chum_anisam=Prime_Eactors https://www.geelsforgeels.org/pic/blems/prime_factors/05/27/1/un_source=voutube/dutum_medium=collub_striver_vtdescriptions.chum_anisam=Prime_Eactors https://www.geelsforgeels.org/pic/blems/prime_factors/05/27/1/un_source=voutube/dutum_medium=collub_striver_vtdescriptions.chum_anisam=Prime_Eactors https://www.geelsforgeels.org/pic/blems/prime_factors/05/27/1/un_source=voutube/dutum_medium=collub_striver_vtdescriptions.chum_anisam=Prime_Eactors https://www.geelsforgeels.org/pic/blems/prime_factors/05/27/1/un_source=voutube/dutum_medium=collub_striver_vtdescriptions.chum_anisam=Prime_Eactors https://www.geelsforgeels.org/pic/blems/prime_factors/05/27/1/un_source=voutube/dutum_medium=collub_striver_vtdescriptions.chum_anisam=Prime_Eactors https://www.geelsforgeels.org/pic/blems/prime_factors/05/27/1/un_source=voutube/dutum_medium=collub_striver_vtdescriptions.chum_anisam=prime_factors/05/27/2/un_source=voutube/dutum_anisam=prime_factors/05/27/2/un_source=voutube/dutum_anisam=prime_factors/05/27/2/un_source=voutube/dutum_anisam=prime_factors/05/27/2/un_source=voutube/dutum_anisam=prime_factors/05/27/2/un_source=voutube/dutum_anisam=prime_factors/05/27/2/un_source=voutube/dutum_anisam=prime_factors/05/27/2/un_source=voutube/dutum_anisam=prime_factors/05/27/2/un_source=voutube/dutum_anisam=prime_factors/05/27/2/un_source=voutube/dutum_anisam=prime_factors/05/27/2/un_source=voutube/dutum_anisam=prime_factors/05/27/2/un_source=voutube/dutum_anisam=prime_factors/05/27/2/un_source=voutube/dutum_anisam=prime_factors/05/27/2/un_source=voutube/dutum_anisam=prime_factors/05/27/2/u
	All Divisors of a Number Sieve of Eratosthenes		
		https://www.youtube.com/watch?v=g5Fuxn_AvSk	https://lestcode.com/problems/count-primes/description/
	Find Prime Factorisation of a Number using Sieve Power(n, x)	https://www.youtube.com/watch?v=glKWkmKFlMw https://www.youtube.com/watch?v=hFWckDXE-K8	http://www.geds.forgetos.corg/robbems/prime-factorization-using-sieve/17utm_source=youtubo&urm_medium=collab_striver_ytdescription&urm_campaign=prime-factorization-using-sieve https://www.geds.forgetos.corg/robbems/prime-factorization-using-sieve/17utm_source=youtubo&urm_medium=collab_striver_ytdescription&urm_campaign=prime-factorization-using-sieve https://www.geds.forgetos.corg/robbems/prime-factorization-using-sieve/17utm_source=youtubo&urm_medium=collab_striver_ytdescription&urm_campaign=prime-factorization-using-sieve https://www.geds.forgetos.corg/robbems/prime-factorization-using-sieve/17utm_source=youtubo&urm_medium=collab_striver_ytdescription&urm_campaign=prime-factorization-using-sieve https://www.geds.forgetos.corg/robbems/prime-factorization-using-sieve/17utm_source=youtubo&urm_medium=collab_striver_ytdescription&urm_campaign=prime-factorization-using-sieve https://www.geds.forgetos.corg/robbems/prime-factorization-using-sieve/17utm_source=youtubo&urm_campaign=prime-factorization-using-sieve https://www.geds.forgetos.corg/robbems/prime-factorization-using-sieve/17utm_source=youtubo&urm_campaign=prime-factorization-using-sieve/17utm_source=youtubo&urm_campaign=prime-factorization-using-sieve/17utm_source=youtubo&urm_campaign=prime-factorization-using-sieve/17utm_source=youtubo&urm_campaign=prime-factorization-using-sieve/17utm_source=youtubo&urm_campaign=prime-factorization-using-sieve/17utm_source=youtubo&urm_campaign=prime-factorization-using-sieve/17utm_source=youtubo&urm_campaign=prime-factorization-using-sieve/17utm_source=youtubo&urm_campaign=prime-factorization-using-sieve/17utm_source=youtubo&urm_campaign=prime-factorization-using-sieve/17utm_source=youtubow_using-sieve/17utm_source=youtubow_using-sieve/17utm_source=youtubow_using-sieve/17utm_source=youtubow_using-sieve/17utm_source=youtubow_using-sieve/17utm_source=youtubow_using-sieve/17utm_source=youtubow_using-sieve/17utm_source=youtubow_using-sieve/17utm_source=youtubow_using-sieve/17utm_source=youtubow_using-sieve/17utm_source=youtubo
	rower(n, x)	https://www.youtube.com/watch/v=nr-wckDAE-Na	https://ieetcoue.com/pronems/pswx-n/aeecripinon/
Step 9 : Stack and Queues [Learning, Pre-In-			
Post-fix, Monotonic Stack, Implementation]			
Lec 1: Learning	Implement Stack using Arrays	https://www.youtube.com/watch?v=tqQ5fTamIN4	https://www.geeksforgeeks.org/problems/implement-stack-using-array/1?utm_source=youtube&utm_medium=collab_striver_vtdescription&utm_campaign=implement-stack-using-array
	Implement Queue using Arrays	https://www.youtube.com/watch?v=tqQ5fTamIN4	https://www.geeksforgeeks.org/problems/implement-queue-using-array/17utm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=implement-queue-using-array
	Implement Stack using Queue	https://www.youtube.com/watch?v=tqQ5fTamIN4	https://leetcode.com/problems/implement-stack-using-queues/description/
	Implement Queue using Stack		https://leetcode.com/problems/implement-queue-using-stacks/description/
	Implement stack using Linkedlist		https://www.geeksforgeeks.org/problems/implement-stack-using-linked-list/1/tutm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=implement-stack-using-linked-list/
	Implement queue using Linkedlist		https://www.geeksforgeeks.org/problems/implement-queue-using-linked-list/1/utm_source=youtube&utm_medium=collab_striver_vtdescription&utm_campaign=implement-queue-using-linked-list
	Check for balanced paranthesis	https://www.youtube.com/watch?v=xwjS0iZhw4I	https://leetcode.com/problems/valid-parentheses/description/
	Implement Min Stack	https://www.youtube.com/watch?v=NdDIaH91P0g	https://leetcode.com/problems/min-stack/description/
Lec 2: Prefix, Infix, PostFix Conversion pbs		https://www.youtube.com/watch?v=4pIc9UBHJtk	https://www.geeksforgeeks.org/problems/infix-to-postfix-1587115620/12utm_source=youtube&tutm_medium=collab_striver_vtdescription&utm_campaign=infix-to-postfix
	Prefix to Infix Conversion	https://www.youtube.com/watch?v=4pIc9UBHJtk	https://www.geeksforgeeks.org/problems/prefix-to-infix-conversion/17utm_source=youtube&utm_medium=collab_striver_vtdescription&utm_campaign=prefix-to-infix-conversion
	Prefix to Postfix Conversion	https://www.youtube.com/watch?v=4pIc9UBHJtk	https://www.geeksforgeeks.org/problems/prefix-to-postfix-conversion/17utm_source=youtube&utm_medium=collab_striver_vtdescription&utm_campaign=prefix-to-postfix-conversion
	Postfix to Prefix Conversion	https://www.youtube.com/watch?v=4pIc9UBHJtk	https://www.geeksforgeeks.org/problems/postfix-to-prefix-conversion/1?utm_source=youtube&utm_medium=collab_striver_vtdescription&utm_campaign=postfix-to-prefix-conversion
	Postfix to Infix	https://www.youtube.com/watch?v=4pIc9UBHJtk	https://www.geeksforgeeks.org/problems/postfix-to-infix-conversion1/?utm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=postfix-to-prefix-conversion
	Convert Infix To Prefix Notation	https://www.youtube.com/watch?v=4plc9UBHJtk	https://www.geeksforgeeks.org/problems/infix-to-postfix-1587115620/19utm_source=voutube&utm_medium=collab_striver_vtdescription&utm_campaign=infix-to-postfix
	V . 0 Pl	I I I I I I I I I I I I I I I I I I I	
Lec 3: Monotonic Stack/Queue Pro	Next Greater Element	https://www.youtube.com/watch?v=e7XQLtOQM3I	https://leetcode.com/problems/next-greater-element-idescription/
			https://leetcode.com/problems/next-greater-element-ii/description/
	Next Greater Element 2	https://www.youtube.com/watch?v=7PrncD7v9YQ	have the second of the second
	Next Smaller Element	https://www.youtube.com/watch?y=7PrncD7v9YQ	https://www.interviewbit.com/problems/nearest-smaller-element/
	Next Smaller Element Number of NGEs to the right		https://www.geeksforgeeks.org/problems/number-of-ngees-to-the-right/1?utm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=number-of-ngees-to-the-right
	Next Smaller Element Number of NGEs to the right Trapping Rainwater	https://www.youtube.com/watch?v=1_5VigguLbXg	https://www.goeksforgeeks.org/problems/trapping-rain-water/of-nees-to-the-right?hatm_source=youtube&utm_medium=collab_striver_vtdescription&utm_campaign=number-of-nees-to-the-right https://leetcode.com/problems/trapping-rain-water/description/
	Next Smaller Element Number of NGEs to the right Trapping Rainwater Sum of subarray minimum	https://www.youtube.com/watch?v=1.5Vugud.bXg https://www.youtube.com/watch?v=Vebtp0f1/CgRc	https://www.necksforeacks.orn/problems/numbers-of-nges-to-the-right/Totan_source=youtube@utm_medium=collab_striver_ytdescription@utm_campaign=number-of-nges-to-the-right https://lectocks.com/problems/sum-of-starprise-prin-water/description/
	Next Smaller Element Number of NGEs to the right Trapping Rainwater Sum of subarray minimum Asteroid Collision	https://www.youtube.com/uutch?v=1_SVugul_hXg https://www.youtube.com/uutch?v=0.6509/CgRe https://www.youtube.com/uutch?v=0.750g.VDRd	https://www.geeksforgeeks.org/problems/number-of-nges-to-the-right l'Yutm_source=voutube&utm_medium=collab_striver_ytdescription&utm_campaign=number-of-nges-to-the-right https://leetcode.com/problems/number-of-nges-to-the-right/lbetcode.com/problems/num-of-subarya-wininumums/description/ https://leetcode.com/problems/number-of-subarya-wininumums/description/
	Next Smaller Element Number of NGEs to the right Trapping Rainwater Sum of subarray minimum Asteroid Collision Sum of surbarray ranges	https://www.voutube.com/watch?v=1_SVuguLbXg https://www.voutube.com/watch?v=0c8p0/CgRc https://www.voutube.com/watch?v=eYGgw-VDR4 https://www.voutube.com/watch?v=eYGgw-VDR4 https://www.voutube.com/watch?v=pidshtptPPEM	https://www.uceks/forgoeks.org/noblems/tumphs-of-fones-to-the-right/Tytun_source-youtube&utm_medium=collab_striver_ydescription&utm_campaign=number-of-nees-to-the-right https://lectoode.com/problems/tum-of-substray-minimums-description/ https://lectoode.com/problems/tum-of-substray-minimums-description/ https://lectoode.com/problems/sum-of-substray-minimums-description/ https://lectoode.com/problems/sum-of-substray-minimums-description/ https://lectoode.com/problems/sum-of-substray-minimums-description/
	Next Smaller Element Number of NGEs to the right Trapping Rainware Sum of subarray minimum Asteroid Collision Sum of subarray ranges Remove k Digits Sum of subarray ranges Remove k Digits	https://www.youtube.com/watch/w=1_5Vaaul.aNzg https://www.youtube.com/watch/www.che/b/D/CaRe https://www.youtube.com/watch/www.che/www.DRd https://www.youtube.com/watch/watch/hugh/https://mww.youtube.com/watch/watch/hugh/https://mww.youtube.com/watch/w	https://www.neeks/forgeeks.org/robblems/number-of-nges-to-the-right/Totan_source=youtube&utm_medium=collab_striver_vtdescription&utm_campaign=number-of-nges-to-the-right https://lectode.com/probblems/surro-obstrativa-in-in-in-in-in-in-in-in-in-in-in-in-in-
	Need Smaller Element Number of NGEs to the right Trapping Rainwater Sam of subarray minimum Asteroid Collision Sum of subarray ranges Remove k Digits Largest rectangle in a histogram	https://www.youtube.com/watch/v=1_SVuguLbXg https://www.youtube.com/watch/v=0.68p0/CgRe https://www.youtube.com/watch/v=0.68p0/CgRe https://www.youtube.com/watch/v=in/AgntNPEM https://www.youtube.co	https://www.uceks.forgecks.org/problems/tumples-of-ness-is-the-right/Tytm_source-youtube&atm_medium=collab striver_vtdescription&utm_campaign=number-of-ness-to-the-right https://lectoode.com/problems/tum-of-softwars/minimums-selectription/ https://lectoode.com/problems/tum-of-softwars/minimums-s
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	Next Smaller Element Number of NGEs to the right Trapping Rainwater Sum of subarray minimum Asteroid Collision Sum of subarray ranges Remove k Digits Largest rectangle in a histogram Maximal Rectangles	https://www.youtube.com/wutch/tv=1_SVugul.hXg https://www.youtube.com/wutch/tv=1_SVugul.hXg https://www.youtube.com/wutch/tv=1_SVugul.hXg https://www.youtube.com/wutch/tv=1_SVugul.yDB4 https://www.youtube.com/wutch/tv=1_SVugul.yDB4 https://www.youtube.com/wutch/tv=1_SVugul.yDB4 https://www.youtube.com/wutch/tv=1_SVugul.yDD45 https://www.youtube.com/wutch/tv=1_SVugul.yDD45 https://www.youtube.com/wutch/tv=1_SVugul.yDD45 https://www.youtube.com/wutch/tv=1_SVugul.yDD45	https://www.uceks.foruceks.com/problems/manufast-of-inges-to-the-right/Totan_source-youtube&atm_medium-collab_striver_videscription&utm_campaign-number-of-nges-to-the-right https://lectocde.com/problems/supra-of-inabstraria-minimums/description/ https://lectocde.com/problems/supra-of-inabstraria-minimums/description/ https://lectocde.com/problems/supra-of-inabstraria-minimums/description/ https://lectocde.com/problems/supra-of-inabstraria-minimums/description/ https://lectocde.com/problems/manufast-of-inabstraria-minimums/description/ https://lectocde.com/problems/manufast-of-inabstraria-minimums/description/ https://lectocde.com/problems/manufast-of-inabstraria-minimums/description/
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Step 10 : Sliding Window & Two Pointer			
Combined Problems			
Lec 1: Medium Problems	Longest Substring Without Repeating Characters	https://www.youtube.com/watch?v=-zSxTJkcdAo	https://leetcode.com/problems/longest-substring-without-repeating-characters/description/
	Max Consecutive Ones III	https://www.youtube.com/watch?v=3E4JBHSLpYk	https://leetcode.com/problems/max-consecutive-ones-iii/
	Fruit Into Baskets	https://www.youtube.com/watch?v=e3bs0uA1NhQ	https://www.geeksforgeeks.org/problems/fruit-into-baskets-1663137462/1
	longest repeating character replacement	https://www.youtube.com/watch?v=_eNhaDCr6P0	https://leetcode.com/problems/longest-repeating-character-replacement/description/
	Binary subarray with sum	https://www.youtube.com/watch?v=XnMdNUkX6VM	https://leetcode.com/problems/binary-subarrays-with-sum/description/
	Count number of nice subarrays	https://www.youtube.com/watch?v=j_QOv9OT9Og	https://leetcode.com/problems/count-number-of-nice-subarrays/description/
	Number of substring containing all three characters	https://www.youtube.com/watch?v=xtqN4qlgr8s	https://leetcode.com/problems/number-of-substrings-containing-all-three-characters/description/
	Maximum point you can obtain from cards	https://www.youtube.com/watch?v=pBWCOCS636U	https://leetcode.com/problems/maximum-points-you-can-obtain-from-cards/
Lec 2: Hard Problems	Longest Substring with At Most K Distinct Characters	https://www.youtube.com/watch?v=teM9ZsVRQyc	https://leetcode.com/problems/longest-substring-with-at-most-k-distinct-characters/description/
	Subarray with k different integers	https://www.youtube.com/watch?v=7wYGbV_LsX4	https://leetcode.com/problems/subarrays-with-k-different-integers/description/
	Minimum Window Substring	https://www.youtube.com/watch?v=WJajj9ffOIY	https://leetcode.com/problems/minimum-window-substring/description/
	Minimum Window Subsequence		https://leetcode.com/problems/minimum-window-subsequence/description/.