Date	Name of Question	Type	No.Leetcode	Complexity		
Date 1/20 8 7/1	Demous Duplicates from Costad Array	Array	26	Easy		
1/20 & 7/1	Remove Duplicates from Sorted Array II	Array	80	Medium		
1/20 & 7/1 1/20 1/20	Remove Duplicates from Sorted Array II Search in Rotated Sorted Array	Acray Acray Acray Acray Acray	33	Complexity Easy Medium Medium Medium		
	Search in Rotated Sorted Array II	Array	81	Medium		
1/21	Median of two Sorted Array	Array	128	Medium	■中montoring mon(strain)・中名語一面 (n)・中名語の口(nu)	
1/27 & 7/2	Longest Consecutive Sequence Two Sum 3Sum	Acray Acray Acray Acray Acray Acray Stack	1	Hard Medium Easy Medium Medium	RECtion PROCESS (10) - Table	
1/27	3Sum	Array	15	Medium	3. 告辦子 在北海 湖北雪景 (01/2)	
2/2	3Sum Closest	Array	16	Medium	排斥之的英语	
2/2	Remove Element	Array	27	Easy Easy	induce+=i	
2/2	Valid Parentheses	Stack	20	Easy	Example for each made on the only have been find with the considerate day with the control con-	
2/4	Word Ladder	BFS BFS N/A	127	Hard	From with this could, practice material country make an ord connection care with the process. And up our could practice vector for unconnection, after order, because of country and processes. And up our country and practice vector for unconnection, after order, where processes.	
2/4 & 6/23	Binary Tree Level Order Traversal	BFS	102	Medium		
2/4	Convert Binary Number in a Linked List to Integer	NA	1290	Easy Medium Medium		
2/6 & 7/5 2/6 & 7/5	Add Two Numbers  Longest Substring Without Repeating Characters	Link-list 2Pointer	2	Medium	Using a range — search band and east less than the results.  ABREC 4.85 (1.45	
2/6 & 7/5	Longest Substring Without Repeating Characters	2Pointer	3	Medium	■ 演称: 美々・- part - part (教授)	
2/6	ZoZoo Commission	29-fornter		Medium	- ARM: 編引7程を改成期、考定約000Revelifeと((パン)	
2/6	Reverse Integer	Meth	7	Easy	First set nearth type as long and return as int, result = result*10 + xfs.tly, x i=10.	
2/6 2/6	String to Integer (atoi)	Math	8	Medium	<b>需要考虑有相限。 共成性、考虑符号、考虑处序</b>	
2/6	Palindrome Number Container With Most Water	Math Math Math	9	Easy Medium Easy Medium Medium Easy Easy Medium Medium Medium Medium	设置mpg 在Fpassing input 可以知道	
2/7	Container With Most Water	2Pointer	11	Medium	· 本的是	
2/7	Integer to Roman Roman to Integer Longest Common Prefix Letter Combinations of a Phone Number		12	Medium	2'ung Hankhing	
2/7	Located Common Burlin		14	Easy	namap	
2/7	Letter Combinations of a Phone Number	BFS	17	Medium	· 从空时信一改	
2/7		2Pointer	18	Medium	Recording in case of time exceed	
2/7	Remove Nth Node From End of List	2Pointer Linked List Linked List Recursive Linked List 2Pointer?	19	Medium Easy Medium Medium	변환한, 한편단권하다 무교Restries Restries	
2/8	Merge Two Sorted Lists Generate Parentheses Swap Nodes in Pairs	Linked List	21	Easy	可以用recursive	
2/8	Generate Parentheses	Recursive	22	Medium	Butdates Chasta armyty roda and points to the head	
2/8 2/8	Implement strStr()	29ointer 2	28	Easy	Chain a entry root and points to the need	
			29			
2/10	Next Permutation Find First and Last Position of Element in Sorted Array Search Insert Position		31	Medium	Steap or fromter Usung trace	
2/10 2/10	Find First and Last Position of Element in Sorted Array	Binary Search	34	Medium	. Using twice	
2/10	Search Insert Position	Binary Search	35	Medium Medium Easy Medium		
2/10			36	Medium	3 Conditions and using for toop	
2/16 2/13	Combination Sum Find Lucky Integer in an Array	Recusion	39	Medium Easy Easy	2,815	
2/13	Find Lucky Integer in an Array	Recusion 2Pointer	1394	Easy		
2/13	Longest Palindrome Number of Islands		409	Easy		
2/13	Number of Islands	BFS	200	Medium		
2/13 2/13 2/15 2/15 2/15 2/15 2/15 2/17	Combination Sum II First Missing Positive Multiply Strings	Recusion	40	Medium Medium Hard	特定日子   研   明課予報表: 今会社は十会から	
2/15	First Missing Positive Multiply Ovince		41	Medium	東京 一名	
2/15	Parmutations	DES	46	Medium Medium		
2/17	Permutations II	DFS DFS	47	Medium	orly way once	
2117.0.711	Rotate Image		48	Medium	用面积负责约负额特征汽车服务	
2/17	Permutations Permutations II Rotate Image Group Anagrams Pow(r, n)	Hash	49	Medium Medium Medium Medium Easy	only wang proce  Among	
2/24 2/24 & 6/23	Pow(x, n) Maximum Subarray	DP	50	Medium	1 (1941 - 19 C (1941 - 1941 -	
2/24 6 8/23	Maximum Subarray	LIP*	54	Medium	numi) ** numi+1   mile in mil	
2/24 2/24 2/24 2/24	Jump Game Merge Intervals Insert Interval		55	Medium Medium Medium Medium Easy	MARIE \$75 mm/l resident social colors and compare one	
2/24	Merge Intervals		56	Medium	s sort and revalue result array, coult one and compare one	
2/24	Insert Interval		57	Medium	MA M	
3/3	Length of Last Word		58	Easy		
9/9	Length of Last Word Spiral Matrix II Rosse List Unique Paths	2Pointer	61	Medium Medium Medium Medium Medium	日で公告 第一世の中野中の1、月3日5・* Vin	
3/3	Unique Paths	2Pointer DP DP DP	61 62 300	Medium	Viet Storonithander, Greibe - y mi	
3/5	Longest Increasing Subsequence Longest Common Subsequence	DP	300	Medium	nd double for loop and use global variable to store the result.	
3/5	Longest Common Subsequence	DP	1143	Medium		
35 35 35	Sign(x) Plus One Unique Paths III Minimum Path Sum	Binary Search	69	Easy Easy		
3/5	Unique Patha II	DP	63	Medium		
3/5	Minimum Path Sum	DP DP	64	Medium Medium		
3/13		Binary Tree	64 669 67	Medium	delete the notice that not inside of range	
3/13 3/14 3/14 3/14 3/26 3/26 3/26	Add Binary Climbing Stains Simplify Path	00	67	Easy Easy Medium Medium		
3/14	Simplify Path	DP Stack	71	Medium	weight and controller	
3/26	Set Matrix Zeroes		73	Medium	wid an compta	
3/26	Search a 2D Matrix		74	Medium Medium		
3/26	Combinations	Recursive	77	Medium	3 pointes \$£ cor <= end  this monitor to re  distribute \$0.77	
3/26 3/26	Subsets	Recursive	78	Medium	as similar with 077	
3/26 3/28 3/28 3/28 3/28	Sect Colors Combinations Subsets Same Tree	Recursive Recursive Recursive DFS 2pointer binary search	100	Medium Medium Medium Easy Medium Medium Medium		
3/28	Word Search	DFS	79 80	Medium		
3/28	Search in Rotated Sorted Array II Remove Duplicates from Sorted List II	binary search	81	Medium		
3/28	Remove Duplicates from Sorted List II		82	Medium	新發也mmy rodu, rotum dummy racet (which is haad), compare val of cur and cur >next	
3/28	Remove Duplicates from Sorted List		83	Easy	Onth Privar laces — Reint Res 2 to Renum DPF 2 to Ontology	
	Longest Increasing Subsequence	DP	300	Medium	O(で) 方 (Note Install And	
3/30	Partition List Merge Sorted Array	LinkList	88	Medium Easy	可提升TIG. 为 F. GEN-CIDG	
3/30 3/30 3/30 4/9	Gray Code Subsets II	二进制	89	Medium		
4/9	Subsets II	DFS/DP DP	90	Medium	\$ ↑ \$\frac{1}{2} \cdot \text{inition & & A nume()} = \text{nume()} \text{1} \\ \text{1} \cdot \text{1} \cdot \text{nume()} \cdot \text{1} \cdot \text{nume()} \cdot \text{1} \cdot \text{2} \cdot \text{1} \cdot \text{2} \cdot \te	
	Decode Ways	DP	91	Medium		
4/9 4/9 4/9	Decode Ways  Reverse Linked List II  Restore IP Addresses  Validate Binary Search Tree	Linked List  DFS  BST  DP  DP	92	Medium	多一合意: Nordox 48 mura() + nura(-1)  の意見和を表面は否如は	
4/9	Validate Binary Search Tree	BST	98	Medium		
6729 9 711	Triangle	DP	120	Medium Medium	Triangul(ji) = nin(Triangul(yi) = (1), Triangul(=1)(-1))	
6/23	Maximum Subarray	DP	53	Easy		
6/23	Binary Tree Level Order Traversal	BFS	102	Medium		
6/23 6/23 6/23 6/23	Validate briary Search Tree Triangle Maximum Subarrey Binary Tree Level Order Traversal Binary Tree Zigoza Level Order Traversal Maximum Depth of Binary Tree	BFS	102 103 104	Easy		
6/24		BFS BFS BFS DP	199	Easy Medium Medium Easy Hard		
6/24 6/24 6/28 6/29 6/29	Construct Bings Tree from Depositor and Inputer Traument		105 106 1004 107	Medium Medium Medium Medium Easy Medium	Using hash table  Group hash t	
6/28	Construct Binary Tree from Inorder and Postorder Traversal	Recurive	106	Medium	Similar to the above, but using without has table	
6/29	Construct Binary Tree from Inorder and Postorder Traversal Max Consecutive Ones III Binary Tree Level Order Traversal II	goubte pointer	1004	Medium	GOLDING DOUBLING DIES MICHIGAN CONTRIGUENT IN CONTR	
6/29	Convert Sorted Array to Binary Search Tree	BST	108	Easy		
6/29 6/29	convert Sorted List to Binary Search Tree		109	Medium		
6/29 6/30	Balanced Binary Tree	BST	110	Easy		
6/30	Lowest Common Ancestor of a Binary Tree	BST	236	Easy	<b>考虑当精浪 元 都</b> 症 风间一个	
6/30 6/30	Minimum Depth of Binary Tree	BST BST BST BST BST BST BST BST/BFS	108 109 110 236 111 112	Easy Easy Easy Easy Easy Easy Medium Medium Medium	Speal valum ma, it you min	
6/30	Path Sum Path Sum II	BST	112	Fasy	Cossib believe function expected travel.	
	F MIN JAMES	BST	113 114 116 117	Medium	Costs brigger function passing resultanges  ### # #\$60-#\$81 men arman-mylet	
6/30	Flatten Binary Tree to Linked List		116	Medium	R. You Commission of the Commi	
6/30 6/30 7/1	Flatten Binary Tree to Linked List Populating Next Right Pointers in Each Node	BS1/BFS	117	Medium	follow-up-reced to review- https://www.yucubte.com/watch?wdWzmg672dHE	
6/30 7/1 7/1	Path Sum  Path Sum  Path Sum II  Flatten Binay Ties to Linked List  Populating Next Right Pointers in Each Node  Populating Next Right Pointers in Each Node II	BFS BFS			traceding	
830 7/1 7/1 7/1	Flatten Binary Tree to Linked List Populating Next Right Pointers in Each Node Populating Next Right Pointers in Each Node II Pascal's Triangle	BFS	118	Easy		
6/30 7/1 7/1 7/1 7/1 7/1 7/1	Flatten Brany Tree to Linked List Populating Next Right Pointers in Each Node Populating Next Right Pointers in Each Node II Pascar's Triangle Pascar's Triangle Best Time to Rev and Self Story	BFS	118	Easy Easy Fasy		
7/1 7/1 7/1 7/1 7/1 7/2 7/2	Pascar's Triangle Pascar's Triangle II Best Time to Buy and Sell Stock Best Time to Buy and Sell Stock II	double pointer	118	Easy Easy Easy Easy	SURRE	
7/1 7/1 7/1 7/1 7/1 7/2 7/2 7/2	Pascafs Triangle  Pascafs Triangle II  Best Time to Buy and Sell Stock  Best Time to Buy and Sell Stock II  Valid Palindrome	double pointer	118 119 121 122 125	Easy Easy Easy	<b>美</b> 斯頂針	
7/1 7/1 7/1 7/1 7/1 7/2 7/2	Pascar's Triangle Pascar's Triangle II Best Time to Buy and Sell Stock Best Time to Buy and Sell Stock II Valid Palindrome	double pointer double pointer DFS	118 119 121 122 125	Easy Easy Easy	SUEST:	
7/1 7/1 7/1 7/1 7/1 7/2 7/2 7/2	Pascar's Triangle Pascar's Triangle II Best Time to Buy and Sell Stock Best Time to Buy and Sell Stock II Valid Palindrome	double pointer double pointer DFS	118 119 121 122 125	Easy Easy Easy	東北高計 - 新華の利用企業 - 新華の名称	
771 771 771 771 772 772 772 772 773 773 773	Pascar's Triangle Pascar's Triangle II Best Time to Buy and Sell Stock Best Time to Buy and Sell Stock II Valid Palindrome	double pointer double pointer DFS	118 119 121 122 125 129 130 131	Easy Easy Easy	・	
771 771 771 771 772 772 772 772 773 773 773 773	Pascal's Triangle I Pascal's Triangle II Best Time to Buy and Sel Stock Best Time to Buy and Sel Stock II Valid Palindorene Sum Root to Lad Numbers Surrounded Regions Palindorene Pattioning Clone Graph Gas Station	double pointer	118 119 121 122 125 129 130 131 133 134	Easy Easy Easy Easy Medium Medium Hard Medium Medium Medium	・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	
771 771 771 771 772 772 772 772 773 773 773	Pascal's Transpla Pascal's Transpla Pascal's Transpla Best Time to Buy and Seat Book Best Time to Buy and Seat Book Best Time to Buy and Seat Spoks it Vallet Palindomns Sum Roto to Leaf Numbers Surrounded Regions Palindoms Partitioning Clone Copph Gas Station	double pointer double pointer DFS BFS / DFS DP BFS	118 119 121 122 125 129 130 131 133 134	Easy Easy Easy Easy Medium Medium Hard Medium Medium	関数的の対象の数	
771 771 771 771 772 772 772 772 773 773 773 773 773	Pascal's Transpla Pascal's Transpla Pascal's Transpla Best Time to Buy and Seat Book Best Time to Buy and Seat Book Best Time to Buy and Seat Spoks it Vallet Palindomns Sum Roto to Leaf Numbers Surrounded Regions Palindoms Partitioning Clone Copph Gas Station	double pointer double pointer DFS BFS / DFS DP BFS	118 119 121 122 125 129 130 131 133 134	Easy Easy Easy Easy Medium Medium Hard Medium Medium	関数的の対象の数	
7/1 7/1 7/1 7/1 7/1 7/1 7/1 7/2 7/2 7/2 7/2 7/2 7/2 7/3 7/3 7/3 7/3 7/3 7/4 7/4	Practical Traingle Presents Thoughes Presents Thoughes Presents Thoughes Presents Thoughes Presents Presents Presents Presents Bourn Road to Leaf Numberon Sommonded Regiones Palationess Parlationes Palationess Parlationess Palationess Parlationess Palationess Parlationess Palationess Palatione	double pointer double pointer DFS BFS/DFS DP BFS Bit Manipulation Bit Manipulation	118 119 121 122 125 129 130 131 133 134 135 136 137	Easy Easy Easy Easy Modium Medium Hard Medium Hard Medium		
7/1 7/1 7/1 7/1 7/2 7/2 7/2 7/2 7/3 7/3 7/3 7/3 7/4	Process* Transpile Fraction Transpile Fraction Transpile Fraction Transpile Fraction Transpile Fraction Fractio	double pointer double pointer DFS BFS/DFS DP BFS Bit Manipulation Bit Manipulation	118 119 121 122 125 129 130 131 133 134 135 138 137 138	Easy Easy Easy Easy Easy Medium	報告を使用を指摘されています。  「日本の中の中の中の中の中の中の中の中の中の中の中の中の中の中の中の中の中の中の中	
771 771 771 771 772 772 772 772 773 773 773 773 773 774 774	Process* Transpile Fraction Transpile Fraction Transpile Fraction Transpile Fraction Transpile Fraction Fractio	double pointer double pointer DFS BFS / DFS DP BFS	118 119 121 122 125 129 130 131 133 134 135 136 137 138	Easy Easy Easy Easy Easy Medium	報告を使用を指摘されています。  「日本の中の中の中の中の中の中の中の中の中の中の中の中の中の中の中の中の中の中の中	
771 771 771 771 772 772 772 772 773 773 773 773 773 774 774	Passer's Transpill Beat Time to bly used that disco. Beat Time to bly used that disco. Beat Time to this year did all disco. Beat Time to this year did all disco. Beat Time to this year did all disco. Beat Time to the year did all disco. Beat Time to the year did all disco. Beat Station Cash Station Cas	double pointer double pointer DFS BFS / DFS DP BFS BFS / DFS DP BFS DP BFS DP BFS	118 119 121 122 125 129 130 131 133 134 135 136 137 138	Easy Easy Easy Easy Easy Medium	報告を使用を指摘されています。  「日本の中の中の中の中の中の中の中の中の中の中の中の中の中の中の中の中の中の中の中	
7/1 7/1 7/1 7/1 7/1 7/1 7/1 7/2 7/2 7/2 7/2 7/2 7/2 7/3 7/3 7/3 7/3 7/3 7/4 7/4	Pauset Trough  Beat Tree to they are died files  Greyt  Beat Tree to they are died files  Tree to the tree to they are died files  Tree to the tree to the tree to the  Tree to they are died files  Tree to the tree to the  Tr	double pointer double pointer DFS BFS/DFS DP BFS Bit Manipulation Bit Manipulation	118 119 121 122 122 125 129 130 131 133 134 135 138 139 137 138 139 140 588 141	Easy Easy Easy Easy Modium Modium Hard Hard Easy Modium Modium Hard Easy Modium Modium Hard Easy Modium	### REPORT OF THE CONTROL OF THE CON	
7/1 7/1 7/1 7/1 7/1 7/1 7/1 7/2 7/2 7/2 7/2 7/2 7/3 7/3 7/3 7/3 7/3 7/4 7/4 7/4 7/5 7/5 7/5	Passart Transpill Beat Time to bit year for all foots that Time to bit year for all foots that Time to bit year for all foots it was predicted to the second	double pointer double pointer DES BES / DES DP BFS BIS Manipulation Bit Manipulation DP DP DP double pointer	118 119 121 122 122 125 130 131 133 134 135 136 137 138 139 140 141 142 143	Easy Easy Easy Easy Easy Medium Medium Hard Medium Medium Medium Medium Hard Easy Medium	開発を使用性の体 開発を使用性の体 開発を使用性の体 に対す。このでは、2004年の内の体 に対する に対する 2004年の内の体 に対する に対する 2004年の内の体 に対する 2004年の内の体 に対する 2004年の 2004年の 20	
7/1 7/1 7/1 7/1 7/1 7/1 7/1 7/2 7/2 7/2 7/2 7/2 7/3 7/3 7/3 7/3 7/3 7/4 7/4 7/4 7/5 7/5 7/5	Passart Transpill Beat Time to bit year for all foots that Time to bit year for all foots that Time to bit year for all foots it was predicted to the second	double pointer double pointer DES BES / DES DP BFS BIS Manipulation Bit Manipulation DP DP DP double pointer	118 119 121 122 122 125 130 131 133 134 138 139 140 568 140 141 142 143	Easy Easy Easy Easy Easy Medium Medium Hard Medium Medium Medium Medium Hard Easy Medium	開発を使用性の体 開発を使用性の体 開発を使用性の体 に対す。このでは、2004年の内の体 に対する に対する 2004年の内の体 に対する に対する 2004年の内の体 に対する 2004年の内の体 に対する 2004年の 2004年の 20	
7/1 7/1 7/1 7/1 7/1 7/1 7/1 7/2 7/2 7/2 7/2 7/2 7/3 7/3 7/3 7/3 7/3 7/4 7/4 7/4 7/5 7/5 7/5	Pauset Trough  Beat Tree to they are died files  Greyt  Beat Tree to they are died files  Tree to the tree to they are died files  Tree to the tree to the tree to the  Tree to they are died files  Tree to the tree to the  Tr	double pointer double pointer DES BES / DES DP BFS BIS Manipulation Bit Manipulation DP DP DP double pointer	118 119 121 122 122 125 130 131 133 134 135 136 137 138 139 140 141 142 143	Easy Easy Easy Easy Modium Modium Hard Hard Easy Modium Modium Hard Easy Modium Modium Hard Easy Modium	開発を使用性の体 開発を使用性の体 開発を使用性の体 に対す。このでは、2004年の内の体 に対する に対する 2004年の内の体 に対する に対する 2004年の内の体 に対する 2004年の内の体 に対する 2004年の 2004年の 20	

7/6	Insertion Sort List		147	Medium	
7/6	Sort List		148	Medium	slow and fast pointer to divide into two parts using marge sort
7/6	Kth Smallest Element in a Sorted Matrix		378	Medium	Could use priority, queue
7/7	Evaluate Reverse Polish Notation	Stack	150	Medium	using stack (O(n) & O(n))> using input vector as stack
7/7	Reverse Words in a String	Stack	151	Medium	Using stack to push each words
7/7	Maximum Product Subarray		152	Medium	DP but not using extra space
7/7	Find Minimum in Rotated Sorted Array	Binary Search	153	Medium	
7/7	Find Minimum in Rotated Sorted Array II	Binary Search	154	Hard	Similar to the 153 but adding one more situation; and —
2/2	Min-Stack		466	Essy	dad-printed-
7/8	Intersection of Two Linked Lists	Link_list	160	Easy	A+D and B+A
7/8	Find Peak Element		162	Medium	return any of the peaks.
7/8	Maximum Gap		164	Easy	Key thing is finding a method to sort.
7/8	Compare Version Numbers		165	Medium	
7/8	Longest Increasing Subsequence		300	Medium	朝序 O(MN)
7/9	Maximum Length of Repeated Subarray	DP	718		dp[n+1][m+1] O(M*N)
7/9	Longest Palindrome		409	Easy	Create a array(52) with a-z and A-Z return even or even +1
7/9	Longest Palindromic Substring		5		从E住席 This shutdon is important  -1 == 1   table   f=  f=  n case of only 1 element
7/9	Longest Common Prefix		14	Easy	<b>集制版</b>
7/10	Longest Common Subsequence		1143		DP[n+1][n+1] O[M*N bat15-[1=+bat2]-[1]
7/10	Longest Valid Parentheses		32	Hard	Stack for push -1 at first or OP DP(I) = DP(I-1) = DP(I-
7/11			639	Hard	
7/11	Unique Length-3 Palindromic Subsequences		1930	Medium	find the first and end shows position and calculate unique char in the arrange.
7/12	Painting a Grid With Three Different Colors	DP	1931	Hard	
7/12	Fraction to Recurring Decimal		166	Medium	Not good question
7/12	Isomorphic Strings		205	Easy	map ostring. Mring-
7/12	Two Sum II - Input array is sorted	Double pointer	167		double pointer would be the easy way
7/12	Excel Sheet Column Title		168	Easy	return n == 0.7 =": convertToTible((n - 1) / 28) + (char) ((n - 1) % .26 + /4');
7/19					