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14 Days Study Plan to Crack Algo

Array 985

String 487

2 Weeks Study Plan to Tackle DS

Ultimate DP Study Plan

Hash Table 342

Math 330



All Topics Algorithms Database Shell Concurrency

Dynamic Programming 344

Lists	✓ Difficulty \	✓ Status ✓	Tags V	Q Search qu	uestions	ⓑ □ □ □
Status	Title	*	Solution	Acceptance \$	Difficulty \$	Freque
_	1929. Concatenati	on of Array	_	91.9%	Easy	
_	2007. Find Origina	l Array From Doubl	_	33.8%	Medium	
_	743. Network Dela	y Time		47.2%	Medium	
_	307. Range Sum Q	uery - Mutable		38.2%	Medium	
~	104. Maximum Dep	oth of Binary Tree		70.3%	Easy	_ tu
_	1614. Maximum No	esting Depth of the	_	82.9%	Easy	_ ©
~	113. Path Sum II		3	52.5%	Medium	

- 515. Find Largest Value in Each Tree 63.7% Medium - 163. Missing Ranges 30.0% Easy - 582. Kill Process 40 65.4% Medium - 1618. Maximum Font to Fit a Sent 40 65.4% Medium - 1389. Create Target Array in the Give 85.3% Easy - 1414. Find the Minimum Number of Fi 65.1% Medium - 781. Rabbits in Forest - 55.8% Medium - 1365. How Many Numbers Are Smalle 86.0% Easy - 311. Sparse Matrix Multiplication 40 65.1% Medium - 866. Prime Palindrome - 25.3% Medium - 1120. Maximum Average Subtree 40 64.8% Medium - 266. Palindrome Permutation 40 64.2% Easy - 291. Word Pattern II 40 64.2% Medium - 881. Boats to Save People 49.6% Medium - 1120. M	≡		Ġ			Ç
- 582. Kill Process	_	515. Find Largest Value in Each Tree	_	63.7%	Medium	
— 1618. Maximum Font to Fit a Sent 2 — 57.4% Medium — 1389. Create Target Array in the Give — 85.3% Easy — 1414. Find the Minimum Number of Fi — 65.1% Medium — 781. Rabbits in Forest ② 55.8% Medium — 1365. How Many Numbers Are Smalle — 86.0% Easy — 311. Sparse Matrix Multiplication ② 65.1% Medium — 866. Prime Palindrome ② 25.3% Medium — 1120. Maximum Average Subtree ② 64.8% Medium — 266. Palindrome Permutation ② 64.2% Easy — 291. Word Pattern II ③ 45.4% Medium — 881. Boats to Save People ② 49.6% Medium	_	163. Missing Ranges 🔓	D	30.0%	Easy	-
— 1389. Create Target Array in the Give — 85.3% Easy — 1414. Find the Minimum Number of Fi — 65.1% Medium — 781. Rabbits in Forest ② 55.8% Medium — 1365. How Many Numbers Are Smalle — 86.0% Easy — 311. Sparse Matrix Multiplication	_	582. Kill Process 🔓	•	65.4%	Medium	
— 1414. Find the Minimum Number of Fi — 65.1% Medium — 781. Rabbits in Forest ▶ 55.8% Medium — 1365. How Many Numbers Are Smalle — 86.0% Easy — 311. Sparse Matrix Multiplication ♣ — 65.1% Medium — 866. Prime Palindrome ▶ 25.3% Medium — 1120. Maximum Average Subtree ♣ ▶ 64.8% Medium — 266. Palindrome Permutation ♣ ▶ 64.2% Easy — 291. Word Pattern II ♣ — 45.4% Medium — 881. Boats to Save People ▶ 49.6% Medium	_	1618. Maximum Font to Fit a Sent 🚡	_	57.4%	Medium	
— 781. Rabbits in Forest ▶ 55.8% Medium — 1365. How Many Numbers Are Smalle — 86.0% Easy — 311. Sparse Matrix Multiplication	_	1389. Create Target Array in the Give	_	85.3%	Easy	
— 1365. How Many Numbers Are Smalle — 86.0% Easy — 311. Sparse Matrix Multiplication → 65.1% Medium — 866. Prime Palindrome → 25.3% Medium — 1120. Maximum Average Subtree → 64.8% Medium — 266. Palindrome Permutation → 64.2% Easy — 291. Word Pattern II → 45.4% Medium — 881. Boats to Save People → 49.6% Medium	_	1414. Find the Minimum Number of Fi	_	65.1%	Medium	
— 311. Sparse Matrix Multiplication → — 65.1% Medium — 866. Prime Palindrome ▶ 25.3% Medium — 1120. Maximum Average Subtree → ▶ 64.8% Medium — 266. Palindrome Permutation → ▶ 64.2% Easy — 291. Word Pattern II → — 45.4% Medium — 881. Boats to Save People ▶ 49.6% Medium	_	781. Rabbits in Forest	②	55.8%	Medium	-
— 866. Prime Palindrome ☑ 25.3% Medium — 1120. Maximum Average Subtree ☑ 64.8% Medium — 266. Palindrome Permutation ☑ 64.2% Easy — 291. Word Pattern II — 45.4% Medium — 881. Boats to Save People ☑ 49.6% Medium	_	1365. How Many Numbers Are Smalle	_	86.0%	Easy	•
 1120. Maximum Average Subtree	_	311. Sparse Matrix Multiplication 🚡	_	65.1%	Medium	•
 266. Palindrome Permutation	_	866. Prime Palindrome	2	25.3%	Medium	•
 291. Word Pattern II → 45.4% Medium 881. Boats to Save People 49.6% Medium 	_	1120. Maximum Average Subtree 🔓	2	64.8%	Medium	-
— 881. Boats to Save People☑ 49.6%Medium	_	266. Palindrome Permutation 🔓	2	64.2%	Easy	-
	_	291. Word Pattern II 🚡	_	45.4%	Medium	-
	_	881. Boats to Save People	2	49.6%	Medium	
— 685. Redundant Connection II — 33.4% Hard	_	685. Redundant Connection II	_	33.4%	Hard	
— 1524. Number of Sub-arrays With Od — 43.0% Medium —	_	1524. Number of Sub-arrays With Od	_	43.0%	Medium	
– 430. Flatten a Multilevel Doubly Linke 58.5% Medium —	_	430. Flatten a Multilevel Doubly Linke		58.5%	Medium	
— 1632. Rank Transform of a Matrix	_	1632. Rank Transform of a Matrix		40.6%	Hard	
– 230. Kth Smallest Element in a BST 🕒 65.2% Medium —	_	230. Kth Smallest Element in a BST		65.2%	Medium	
— 191. Number of 1 Bits ▶ 57.3% Easy	_	191. Number of 1 Bits		57.3%	Easy	
— 1161. Maximum Level Sum of a Binary	_	1161. Maximum Level Sum of a Binary	3	66.9%	Medium	t
− 1094. Car Pooling	_	1094. Car Pooling	2	59.5%	Medium	
- 130. Surrounded Regions 32.7% Medium	_	130. Surrounded Regions	2	32.7%	Medium	

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_	1760. Minimum Limit of Balls in a Bag	_	55.4%	Medium	-
_	1749. Maximum Absolute Sum of Any	_	55.6%	Medium	
_	110. Balanced Binary Tree		45.9%	Easy	-
-	1656. Design an Ordered Stream	_	82.6%	Easy	-
_	673. Number of Longest Increasing S	_	39.8%	Medium	-
_	1229. Meeting Scheduler 🚡		54.7%	Medium	-
_	1631. Path With Minimum Effort		51.1%	Medium	-
_	1429. First Unique Number 🚡		51.2%	Medium	-
_	89. Gray Code		54.3%	Medium	-
_	406. Queue Reconstruction by Height	3	69.5%	Medium	-
_	142. Linked List Cycle II	>	42.0%	Medium	-
-	742. Closest Leaf in a Binary Tree 🚡		44.9%	Medium	-
_	1494. Parallel Courses II	_	30.9%	Hard	_
_	436. Find Right Interval		49.0%	Medium	•
_	1910. Remove All Occurrences of a S	_	70.3%	Medium	
_	1109. Corporate Flight Bookings	_	56.3%	Medium	-
_	1534. Count Good Triplets	_	80.3%	Easy	
_	1968. Array With Elements Not Equal	_	47.5%	Medium	-
_	1032. Stream of Characters	3	48.9%	Hard	-
_	1255. Maximum Score Words Formed	_	71.3%	Hard	-
_	264. Ugly Number II	_	44.3%	Medium	4
_	285. Inorder Successor in BST 🚡		45.5%	Medium	to
_	1247. Minimum Swaps to Make String	_	63.6%	Medium	- 9

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_	1871. Jump Game VII	_	24.4%	Medium	•
_	474. Ones and Zeroes		44.0%	Medium	•
_	1233. Remove Sub-Folders from the F	_	64.5%	Medium	_
_	1373. Maximum Sum BST in Binary Tr	_	38.0%	Hard	•
_	1551. Minimum Operations to Make A	3	80.7%	Medium	-
_	231. Power of Two	3	44.1%	Easy	
_	400. Nth Digit	_	33.1%	Medium	•
_	817. Linked List Components	_	57.9%	Medium	
/	383. Ransom Note		54.7%	Easy	-
-	471. Encode String with Shortest L 🚡	_	50.7%	Hard	
_	1916. Count Ways to Build Rooms in a	_	49.2%	Hard	•
_	409. Longest Palindrome		52.8%	Easy	
_	1122. Relative Sort Array	_	67.9%	Easy	-
-	1189. Maximum Number of Balloons		62.5%	Easy	•
-	1864. Minimum Number of Swaps to	_	37.0%	Medium	•
_	1627. Graph Connectivity With Thres	_	43.7%	Hard	•
_	969. Pancake Sorting	3	69.3%	Medium	•
_	713. Subarray Product Less Than K	3	42.1%	Medium	•
_	1891. Cutting Ribbons 🚡	_	49.8%	Medium	•
_	1689. Partitioning Into Minimum Num	3	87.9%	Medium	
_	751. IP to CIDR 🔓	_	55.9%	Medium	<u>_</u> tu
	352. Data Stream as Disjoint Intervals	_	49.8%	Hard	<u> </u>
_	381. Insert Delete GetRandom O(1)		35.3%	Hard	











