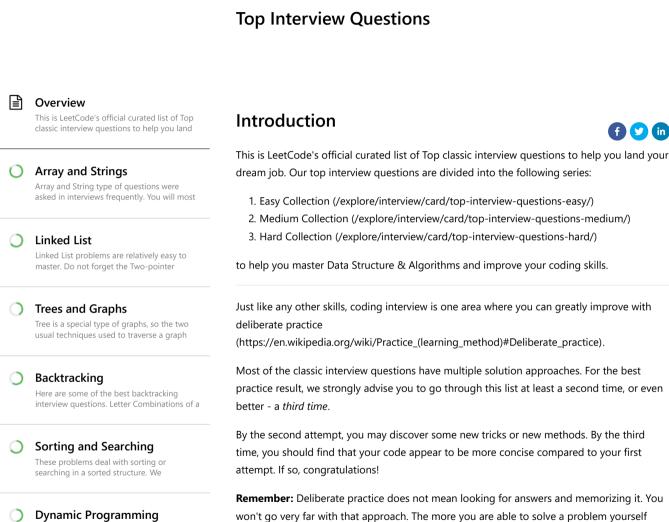
◆ Back to Explore (/explore/) ☆ Favorite

Medium Collection



Here are some classic Dynamic Programming

interview questions. We recommend: Unique

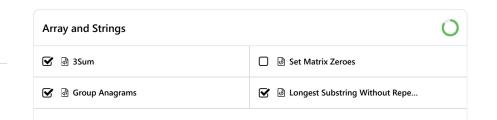
These problems may require you to implement a given interface of a class, and

Most of the math questions asked in interviews do not require math knowledge

Design

Math

Remember: Deliberate practice does not mean looking for answers and memorizing it. You without any reference to answers, the more you will improve.



		<b>☑</b> Longest Palindromic Substring	☑ Increasing Triplet Subsequence
0	Others  Here are some other questions that do not in other categories. We recommend: Majority	✓  Missing Ranges	
		Linked List	
		✓	Odd Even Linked List
		<b>☑</b> Intersection of Two Linked Lists	
		Trees and Graphs	
		☐	☐ ☐ Binary Tree Zigzag Level Order T
		☐	Populating Next Right Pointers i
		☐ ☑ Kth Smallest Element in a BST	✓  ☑ Inorder Successor in BST
		<b>☑</b> Mumber of Islands	
		Backtracking	
		<b>☑</b> Letter Combinations of a Phone	<b>☑</b>
		Permutations	☐ ⓓ Subsets
		☐ ☑ Word Search	
		Sorting and Searching	
		☐ 🗟 Sort Colors	☐ 🖟 Top K Frequent Elements
		<b>☑</b> Mth Largest Element in an Array	☐ ☑ Find Peak Element
		<b>☑</b>	<b>☑</b>
		<b>☑</b> Search in Rotated Sorted Array	✓
		<b>☑</b> Search a 2D Matrix II	
		Dynamic Programming	
		<b>✓</b> 励 Jump Game	☐ 励 Unique Paths

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Design	
☐ ⓓ Flatten 2D Vector	■ Serialize and Deserialize Binary T
☑ ⓓ Insert Delete GetRandom O(1)	☐ ⓓ Design Tic-Tac-Toe
Math	
<b>☑</b>	☐ ⓓ Factorial Trailing Zeroes
<b>☑</b>	☐ ⓓ Pow(x, n)
☐ ⓓ Sqrt(x)	<b>☑</b>
☐ ☑ Fraction to Recurring Decimal	
Others	
☐ ⓓ Sum of Two Integers	☐ ☑ Evaluate Reverse Polish Notation
☐	<b>☑</b>
☐ 🖟 Task Scheduler	