Algorithms Database Shell (/problemset/database/) (/problemset/algorithms/) (/problemset/shell/) New Concurrency (/problemset/concurrency/) All Problems (/problemset/all/) **≔** Top 100 Liked Questions (/problemset/top-100-liked-questions/) • **≔** Top Amazon Questions (/problemset/top-amazon-questions/) • **≡** Top Facebook Questions (/problemset/top-facebook-questions/) **≡** Top Google Questions ₽ (/problemset/top-google-questions/) **≡** Top Interview Questions (/problemset/top-interview-questions/) • **≔** Top LinkedIn Questions (/problemset/top-linkedin-questions/) Contribute Question (/contribute/) 2/50 Solved) (Easy 2) (Medium 0) (Hard 0) Search question titles, description or IDs Difficulty ▼ Tags ▼ Status ▼ Lists ▼ Frequency 0 # **Title** Solution Acceptance Difficulty 23 Merge k Sorted Lists (/articles/merge-k-36.8% (Hard (/problems/merge-k-sortedsorted-list) lists)

238	Product of Array Except Self (/problems/product-of-array-except-self)	(/articles/product- of-array-except-self)	57.3%	Medium
76	Minimum Window Substring (/problems/minimum- window-substring)	i (/articles/minimum- window-substring)	32.4%	Hard
56	Merge Intervals (/problems/merge-intervals)	intervals)	37.1%	Medium
273	Integer to English Words (/problems/integer-to-english- words)	(/articles/integer-to-english-words)	25.2%	Hard
301	Remove Invalid Parentheses (/problems/remove-invalid-parentheses)	(/articles/remove-invalid-parentheses)	40.8%	Hard
297	Serialize and Deserialize Binary Tree (/problems/serialize-and-deserialize-binary-tree)	(/articles/serialize- and-deserialize- binary-tree)	43.5%	Hard
253	Meeting Rooms II (/problems/meeting-rooms- ii) ■	(/articles/meeting-rooms-ii)	44.0%	Medium
560	Subarray Sum Equals K (/problems/subarray-sum- equals-k)	(/articles/subarray-sum-equals-k)	43.1%	Medium
269	Alien Dictionary (/problems/alien-dictionary) ■		33.0%	Hard
973	K Closest Points to Origin (/problems/k-closest-points-to-origin)	(/articles/k-closest-points-to-origin)	61.3%	Medium
88	Merge Sorted Array (/problems/merge-sorted- array)	(/articles/merge-sorted-arrays)	37.3%	Easy
31	Next Permutation (/problems/next- permutation)	(/articles/next-permutation)	31.3%	Medium
139	Word Break (/problems/word- break)	(/articles/word-break)	37.2%	Medium

953	Verifying an Alien Dictionary (/problems/verifying-an-alien- dictionary)	(/articles/verifying-an-alien-dictionary)	55.6%	Easy
125	Valid Palindrome (/problems/valid- palindrome)		32.9%	Easy
124	Binary Tree Maximum Path Sum (/problems/binary-tree- maximum-path-sum)	(/articles/binary-tree-maximum-path-sum)	31.4%	Hard
215	Kth Largest Element in an Array (/problems/kth-largest-element-in-an-array)	(/articles/kth- largest-element-in-an- array)	50.7%	Medium
621	Task Scheduler (/problems/task-scheduler)	i (/articles/task- scheduler)	46.9%	Medium
158	Read N Characters Given Read4 II - Call multiple times (/problems/read-n- characters-given-read4-ii- call-multiple-times)		29.0%	Hard
199	Binary Tree Right Side View (/problems/binary-tree-right-side-view)	(/articles/binary-tree-right-side-view)	50.2%	Medium
98	Validate Binary Search Tree (/problems/validate-binary- search-tree)	(/articles/validate-binary-search-tree)	26.6%	Medium
67	Add Binary (/problems/add- binary)	i (/articles/add- binary)	41.2%	Easy
65	Valid Number (/problems/valid-number)		14.5%	Hard
986	Interval List Intersections (/problems/interval-list- intersections)	(/articles/interval- list-intersections)	64.4%	Medium
126	Word Ladder II (/problems/word-ladder-ii)		19.4%	Hard
426	Convert Binary Search Tree to Sorted Doubly Linked List (/problems/convert-binary-search-tree-to-sorted-doubly-linked-list)	(/articles/convert-binary-search-tree-to-sorted-doubly-linked)	55.1%	Medium

	173	Binary Search Tree Iterator (/problems/binary-search- tree-iterator)	(/articles/binary-search-tree-iterator)	51.5%	Medium
	71	Simplify Path (/problems/simplify-path)		30.1%	Medium
	438	Find All Anagrams in a String (/problems/find-all-anagrams-in-a-string)		39.1%	Medium
	34	Find First and Last Position of Element in Sorted Array (/problems/find-first-and-last- position-of-element-in- sorted-array)	(/articles/find-first- and-last-position- element-sorted-array)	34.5%	Medium
	133	Clone Graph (/problems/clone-graph)	(/articles/clone-graph)	29.5%	Medium
	415	Add Strings (/problems/add- strings)		45.1%	Easy
	543	Diameter of Binary Tree (/problems/diameter-of- binary-tree)	(/articles/diameter- of-binary-tree)	47.7%	Easy
~	349	Intersection of Two Arrays (/problems/intersection-of- two-arrays)	(/articles/intersection-of-two-arrays)	57.6%	Easy
	987	Vertical Order Traversal of a Binary Tree (/problems/vertical-order- traversal-of-a-binary-tree)	(/articles/vertical- order-traversal-of-a- binary-tree)	33.3%	Medium
	340	Longest Substring with At Most K Distinct Characters (/problems/longest-substring- with-at-most-k-distinct- characters)	(/articles/longest- substring-with-at- most-k-distinct- characte)	41.6%	Hard
	680	Valid Palindrome II (/problems/valid-palindrome- ii)	i (/articles/valid- palindrome-ii)	35.2%	Easy
~	350	Intersection of Two Arrays II (/problems/intersection-of- two-arrays-ii)	(/articles/intersection-of-two-arrays-ii)	49.5%	Easy

;	304	Range Sum Query 2D - Immutable (/problems/range- sum-query-2d-immutable)	(/articles/range- sum-query-2d- immutable)	34.9%	Medium
:	282	Expression Add Operators (/problems/expression-add-operators)	(/articles/expression-add-operators)	34.0%	Hard
:	211	Add and Search Word - Data structure design (/problems/add-and-search- word-data-structure- design)		32.6%	Medium
	785	Is Graph Bipartite? (/problems/is-graph- bipartite)	i (/articles/is-graph-bipartite)	45.2%	Medium
(636	Exclusive Time of Functions (/problems/exclusive-time-of-functions)	(/articles/exclusive-time-of-functions)	50.0%	Medium
;	523	Continuous Subarray Sum (/problems/continuous-subarray-sum)	i (/articles/continous-subarray-sum)	24.3%	Medium
:	278	First Bad Version (/problems/first-bad- version)	i (/articles/first-bad-version)	31.8%	Easy
!	958	Check Completeness of a Binary Tree (/problems/check- completeness-of-a-binary- tree)	(/articles/check-completeness-of-a-binary-tree)	50.2%	Medium
i	825	Friends Of Appropriate Ages (/problems/friends-of- appropriate-ages)	(/articles/friends-of-appropriate-ages)	39.7%	Medium
:	270	Closest Binary Search Tree Value (/problems/closest- binary-search-tree-value) ■	i (/articles/closest- bst-value)	45.2%	Easy
	896	Monotonic Array (/problems/monotonic- array)	(/articles/monotonic- array)	56.3%	Easy

50 **\$** rows per page.

□ Topics

```
Array 202 (/tag/array/) Dynamic Programming 167 (/tag/dynamic-programming/) Math 156 (/tag/math/)

String 148 (/tag/string/) Tree 121 (/tag/tree/) Hash Table 120 (/tag/hash-table/)

Depth-first Search 112 (/tag/depth-first-search/) Binary Search 79 (/tag/binary-search/) Greedy 65 (/tag/greedy/)

Two Pointers 60 (/tag/two-pointers/) Breadth-first Search 57 (/tag/breadth-first-search/) Stack 54 (/tag/stack/)

Backtracking 49 (/tag/backtracking/) Design 42 (/tag/design/) Sort 38 (/tag/sort/)

Bit Manipulation 36 (/tag/bit-manipulation/) Graph 36 (/tag/graph/) Linked List 36 (/tag/linked-list/)

Heap 34 (/tag/heap/)
```

Companies

```
Google 735 (/company/google/) ( Amazon 588 (/company/amazon/) ( Facebook 440 (/company/facebook/)
Microsoft 394 (/company/microsoft/) (Uber 261 (/company/uber/) (Apple 251 (/company/apple/)
Bloomberg 251 (/company/bloomberg/) Adobe 171 (/company/adobe/)
                                                                     LinkedIn 143 (/company/linkedin/)
Oracle 106 (/company/oracle/)
                              Yahoo 101 (/company/yahoo/) Twitter 83 (/company/twitter/)
Goldman Sachs 79 (/company/goldman-sachs/)
                                             Snapchat 79 (/company/snapchat/) ( Airbnb 69 (/company/airbnb/)
eBay 65 (/company/ebay/) (Walmart Labs 63 (/company/walmart-labs/) (VMware 61 (/company/vmware/)
Alibaba 58 (/company/alibaba/)
                               Salesforce 54 (/company/salesforce/) ( Yelp 53 (/company/yelp/)
Lyft 52 (/company/lyft/) ( Cisco 47 (/company/cisco/) ( ByteDance 44 (/company/bytedance/)
Baidu 42 (/company/baidu/)
                            Expedia 42 (/company/expedia/) Paypal 38 (/company/paypal/)
Pinterest 36 (/company/pinterest/) ( Mathworks 33 (/company/mathworks/)
                                                                        Zillow 32 (/company/zillow/)
Yandex 31 (/company/yandex/)
                               SAP 30 (/company/sap/) (Tencent 30 (/company/tencent/)
Visa 29 (/company/visa/)
                          Atlassian 27 (/company/atlassian/) Zenefits 26 (/company/zenefits/)
Intuit 24 (/company/intuit/) Dropbox 23 (/company/dropbox/) Nutanix 22 (/company/nutanix/)
Pocket Gems 21 (/company/pocket-gems/) Quora 21 (/company/quora/) Wish 21 (/company/wish/)
Palantir Technologies 20 (/company/palantir-technologies/) Qualtrics 20 (/company/qualtrics/)
Citadel 19 (/company/citadel/)
                              Hulu 19 (/company/hulu/) Indeed 19 (/company/indeed/)
JPMorgan 18 (/company/jpmorgan/) Samsung 18 (/company/samsung/) Square 18 (/company/square/)
Wayfair 18 (/company/wayfair/) Akuna Capital 17 (/company/akuna-capital/) Coursera 17 (/company/coursera/)
GoDaddy 17 (/company/godaddy/) (Houzz 17 (/company/houzz/)) Two Sigma 16 (/company/two-sigma/)
```

Show More 🛇

Copyright © 2019 LeetCode

Help Center (/support/) | Terms (/terms/) | Privacy Policy (/privacy/)

States (/region/)