

Algorithms

(/problemset/algorithms/)

Database

(/problemset/database/)

Shell

(/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/)

☐ Category - All

385/1340 Solved

-

Easy 127

Medium 199

Hard 59

Search question titles, description or IDs



Difficulty ▼

Status ▼

Lists ▼

Tags ▼

Heap ✕

#















Title

Solution










Acceptance

Difficulty

Frequency ⓘ

✓	23	Merge k Sorted Lists (/problems/merge-k-sorted-lists)	 (/articles/merge-k-sorted-list)	37.9%	Hard
✓	253	Meeting Rooms II (/problems/meeting-rooms-ii) 	 (/articles/meeting-rooms-ii)	44.6%	Medium
✓	973	K Closest Points to Origin (/problems/k-closest-points-to-origin)	 (/articles/k-closest-points-to-origin)	61.6%	Medium
✓	295	Find Median from Data Stream (/problems/find-median-from-data-stream)	 (/articles/find-median-from-data-stream)	40.9%	Hard
	759	Employee Free Time (/problems/employee-free-time) 	 (/articles/employee-free-time)	64.2%	Hard
✓	215	Kth Largest Element in an Array (/problems/kth-largest-element-in-an-array)	 (/articles/kth-largest-element-in-an-array)	52.1%	Medium
	218	The Skyline Problem (/problems/the-skyline-problem) ★	 (/articles/skyline-problem)	33.3%	Hard
✓	347	Top K Frequent Elements (/problems/top-k-frequent-elements)	 (/articles/top-k-frequent-elements)	58.6%	Medium
✓	239	Sliding Window Maximum (/problems/sliding-window-maximum)	 (/articles/sliding-window-maximum)	40.6%	Hard
✓	692	Top K Frequent Words (/problems/top-k-frequent-words)	 (/articles/top-k-frequent-words)	48.9%	Medium
✓	767	Reorganize String (/problems/reorganize-string)	 (/articles/reorganized-string)	46.1%	Medium
	787	Cheapest Flights Within K Stops (/problems/cheapest-flights-within-k-stops) ★	 (/articles/cheapest-flights-within-k-stops)	37.1%	Medium

	407	Trapping Rain Water II (/problems/trapping-rain-water-ii)		40.6%	Hard
	355	Design Twitter (/problems/design-twitter)		29.0%	Medium
✓	703	Kth Largest Element in a Stream (/problems/kth-largest-element-in-a-stream)		48.1%	Easy
	373	Find K Pairs with Smallest Sums (/problems/find-k-pairs-with-smallest-sums)		35.3%	Medium
✓	378	Kth Smallest Element in a Sorted Matrix (/problems/kth-smallest-element-in-a-sorted-matrix)		52.0%	Medium
✓	264	Ugly Number II (/problems/ugly-number-ii)	📄 (/articles/ugly-number-ii)	38.5%	Medium
	864	Shortest Path to Get All Keys (/problems/shortest-path-to-get-all-keys)	📄 (/articles/shortest-path-to-get-all-keys)	39.2%	Hard
	659	Split Array into Consecutive Subsequences (/problems/split-array-into-consecutive-subsequences)	📄 (/articles/split-array-into-consecutive-subsequences)	42.7%	Medium
	1046	Last Stone Weight (/problems/last-stone-weight)		62.6%	Easy
	451	Sort Characters By Frequency (/problems/sort-characters-by-frequency)		58.5%	Medium
✓	743	Network Delay Time (/problems/network-delay-time)	📄 (/articles/network-delay-time)	45.2%	Medium

871	Minimum Number of Refueling Stops (/problems/minimum-number-of-refueling-stops)	 (/articles/minimum-number-of-refueling-stops)	30.8%	Hard
818	Race Car (/problems/race-car)	 (/articles/race-car)	37.4%	Hard
358	Rearrange String k Distance Apart (/problems/rearrange-string-k-distance-apart) 		34.1%	Hard
✓ 313	Super Ugly Number (/problems/super-ugly-number)		43.5%	Medium
786	K-th Smallest Prime Fraction (/problems/k-th-smallest-prime-fraction)	 (/articles/k-th-smallest-prime-fraction)	41.6%	Hard
719	Find K-th Smallest Pair Distance (/problems/find-k-th-smallest-pair-distance)	 (/articles/find-k-th-smallest-pair-distance)	30.4%	Hard
778	Swim in Rising Water (/problems/swim-in-rising-water)	 (/articles/swim-in-rising-water)	50.4%	Hard
857	Minimum Cost to Hire K Workers (/problems/minimum-cost-to-hire-k-workers) ★	 (/articles/minimum-cost-to-hire-k-workers)	48.9%	Hard
1054	Distant Barcodes (/problems/distant-barcodes)		40.6%	Medium
882	Reachable Nodes In Subdivided Graph (/problems/reachable-nodes-in-subdivided-graph)	 (/articles/reachable-nodes-in-subdivided-graph)	39.6%	Hard
502	IPO (/problems/ipo)	 (/articles/ipo)	39.0%	Hard

all  rows per page.

Topics

[Array 222 \(/tag/array/\)](/tag/array/) [Dynamic Programming 182 \(/tag/dynamic-programming/\)](/tag/dynamic-programming/) [Math 167 \(/tag/math/\)](/tag/math/)

[String 157 \(/tag/string/\)](/tag/string/) [Tree 128 \(/tag/tree/\)](/tag/tree/) [Hash Table 122 \(/tag/hash-table/\)](/tag/hash-table/)

[Depth-first Search 117 \(/tag/depth-first-search/\)](/tag/depth-first-search/) [Binary Search 83 \(/tag/binary-search/\)](/tag/binary-search/) [Greedy 71 \(/tag/greedy/\)](/tag/greedy/)

[Breadth-first Search 64 \(/tag/breadth-first-search/\)](/tag/breadth-first-search/) [Two Pointers 60 \(/tag/two-pointers/\)](/tag/two-pointers/) [Stack 54 \(/tag/stack/\)](/tag/stack/)

[Backtracking 53 \(/tag/backtracking/\)](/tag/backtracking/) [Design 43 \(/tag/design/\)](/tag/design/) [Bit Manipulation 42 \(/tag/bit-manipulation/\)](/tag/bit-manipulation/)

[Sort 41 \(/tag/sort/\)](/tag/sort/) [Graph 39 \(/tag/graph/\)](/tag/graph/) [Linked List 37 \(/tag/linked-list/\)](/tag/linked-list/) [Heap 34 \(/tag/heap/\)](/tag/heap/)

[Show More !\[\]\(e236d1893811a6c5ad2d17439e3819c8_img.jpg\)](#)

Companies

[Google 769 \(/company/google/\)](/company/google/) [Amazon 646 \(/company/amazon/\)](/company/amazon/) [Facebook 456 \(/company/facebook/\)](/company/facebook/)

[Microsoft 420 \(/company/microsoft/\)](/company/microsoft/) [Apple 283 \(/company/apple/\)](/company/apple/) [Uber 282 \(/company/uber/\)](/company/uber/)

[Bloomberg 271 \(/company/bloomberg/\)](/company/bloomberg/) [Adobe 183 \(/company/adobe/\)](/company/adobe/) [Oracle 151 \(/company/oracle/\)](/company/oracle/)

[LinkedIn 135 \(/company/linkedin/\)](/company/linkedin/) [Yahoo 107 \(/company/yahoo/\)](/company/yahoo/) [Goldman Sachs 85 \(/company/goldman-sachs/\)](/company/goldman-sachs/)

[Snapchat 82 \(/company/snapchat/\)](/company/snapchat/) [Twitter 79 \(/company/twitter/\)](/company/twitter/) [Walmart Labs 73 \(/company/walmart-labs/\)](/company/walmart-labs/)

[VMware 66 \(/company/vmware/\)](/company/vmware/) [Airbnb 63 \(/company/airbnb/\)](/company/airbnb/) [Salesforce 61 \(/company/salesforce/\)](/company/salesforce/)

[eBay 60 \(/company/ebay/\)](/company/ebay/) [Lyft 52 \(/company/lyft/\)](/company/lyft/) [Cisco 51 \(/company/cisco/\)](/company/cisco/) [Alibaba 48 \(/company/alibaba/\)](/company/alibaba/)

[ByteDance 47 \(/company/bytedance/\)](/company/bytedance/) [Expedia 47 \(/company/expedia/\)](/company/expedia/) [Yelp 40 \(/company/yelp/\)](/company/yelp/)

[Baidu 38 \(/company/baidu/\)](/company/baidu/) [Paypal 38 \(/company/paypal/\)](/company/paypal/) [Pinterest 38 \(/company/pinterest/\)](/company/pinterest/)

[Yandex 38 \(/company/yandex/\)](/company/yandex/) [Zillow 36 \(/company/zillow/\)](/company/zillow/) [Mathworks 35 \(/company/mathworks/\)](/company/mathworks/)

[Atlassian 33 \(/company/atlassian/\)](/company/atlassian/) [Visa 31 \(/company/visa/\)](/company/visa/) [Quora 30 \(/company/quora/\)](/company/quora/)

[Tencent 30 \(/company/tencent/\)](/company/tencent/) [Nutanix 29 \(/company/nutanix/\)](/company/nutanix/) [SAP 29 \(/company/sap/\)](/company/sap/)

[Citadel 26 \(/company/citadel/\)](/company/citadel/) [Intuit 26 \(/company/intuit/\)](/company/intuit/) [Qualtrics 24 \(/company/qualtrics/\)](/company/qualtrics/)

[Dropbox 23 \(/company/dropbox/\)](/company/dropbox/) [Zenefits 23 \(/company/zenefits/\)](/company/zenefits/) [Wish 22 \(/company/wish/\)](/company/wish/)

[JPMorgan 21 \(/company/jpmorgan/\)](/company/jpmorgan/) [Palantir Technologies 21 \(/company/palantir-technologies/\)](/company/palantir-technologies/)

[Pocket Gems 21 \(/company/pocket-gems/\)](/company/pocket-gems/) [Wayfair 21 \(/company/wayfair/\)](/company/wayfair/) [Indeed 20 \(/company/indeed/\)](/company/indeed/)

[Two Sigma 20 \(/company/two-sigma/\)](/company/two-sigma/) [Hulu 19 \(/company/hulu/\)](/company/hulu/) [Samsung 19 \(/company/samsung/\)](/company/samsung/)

[Square 19 \(/company/square/\)](/company/square/) [Akuna Capital 18 \(/company/akuna-capital/\)](/company/akuna-capital/) [GoDaddy 18 \(/company/godaddy/\)](/company/godaddy/)

[DoorDash 17 \(/company/door-dash/\)](/company/door-dash/) [Houzz 17 \(/company/houzz/\)](/company/houzz/) [Coursera 16 \(/company/coursera/\)](/company/coursera/)

[IXL 16 \(/company/ixl/\)](/company/ixl/) [Nvidia 16 \(/company/nvidia/\)](/company/nvidia/) [TripAdvisor 16 \(/company/tripadvisor/\)](/company/tripadvisor/)

[Show More !\[\]\(8be75a20d635c380cd7a52c5c7bbbed5_img.jpg\)](#)

Copyright © 2020 LeetCode

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

 [United States \(/region/\)](/region/)