

Array & Numbers

现在是课程答疑时间



扫描二维码关注微信/微博
获取最新面试题及权威解答

微信: [ninechapter](#)

微博: <http://www.weibo.com/ninechapter>

官网: www.jiuzhang.com

- Sorted Array
 - Merge Two Sorted Arrays / Merge k Sorted Arrays
 - Median Of Two Sorted Arrays
- Subarray
 - Best Time to Buy and Sell Stocks I, II, III
 - Subarray I, II, III, IV
- Two Pointers
 - Two sum, 3Sum, 4Sum, k Sum, 3Sum Closest
 - Partition Array

Merge Sorted Array I, II

<http://www.lintcode.com/en/problem/merge-sorted-array/>

<http://www.lintcode.com/en/problem/merge-sorted-array-ii/>

Median of Two Sorted Arrays

<http://www.lintcode.com/problem/median-of-two-sorted-arrays/>

<http://www.jiuzhang.com/solutions/median-of-two-sorted-arrays/>

Best Time to Buy and Sell Stock

<http://www.lintcode.com/problem/best-time-to-buy-and-sell-stock/>

<http://www.lintcode.com/problem/best-time-to-buy-and-sell-stock-ii/>

<http://www.lintcode.com/problem/best-time-to-buy-and-sell-stock-iii/>

Maximum Subarray

<http://www.lintcode.com/problem/maximum-subarray/>

<http://www.lintcode.com/problem/maximum-subarray-ii/>

<http://www.lintcode.com/problem/maximum-subarray-iii/>

Take a break



5 minutes break

Subarray

Minimum Subarray

<http://www.lintcode.com/problem/minimum-subarray/>

Maximum Subarray Difference

<http://www.lintcode.com/problem/maximum-subarray-difference/>

Subarray Sum

<http://www.lintcode.com/problem/subarray-sum/>

<http://www.lintcode.com/problem/subarray-sum-closest/>

Two Sum

<http://www.lintcode.com/problem/two-sum/>

<http://www.jiuzhang.com/solutions/two-sum/>

3Sum

<http://www.lintcode.com/problem/3sum/>

<http://www.jiuzhang.com/solutions/3sum/>

3Sum Closest

<http://www.lintcode.com/problem/3sum-closest/>

<http://www.jiuzhang.com/solutions/3sum-closest/>

4Sum

<http://www.lintcode.com/problem/4sum/>

<http://www.jiuzhang.com/solutions/4sum/>

k Sum(optional)

<http://www.lintcode.com/problem/k-sum/>

<http://www.jiuzhang.com/solutions/k-sum/>

Partition Array

<http://www.lintcode.com/problem/partition-array/>

<http://www.jiuzhang.com/solutions/partition-array/>

Sort Letters by Case

<http://www.lintcode.com/problem/sort-letters-by-case/>

<http://www.jiuzhang.com/solutions/sort-letters-by-case/>

Sort Colors

<http://www.lintcode.com/en/problem/sort-colors/>

<http://www.jiuzhang.com/solutions/sort-colors/>

Sort Colors II

<http://www.lintcode.com/en/problem/sort-colors-ii/>

<http://www.jiuzhang.com/solutions/sort-colors-ii/>

Interleaving Positive and Negative Numbers

<http://www.lintcode.com/problem/interleaving-positive-and-negative-numbers/>

<http://www.jiuzhang.com/solutions/interleaving-positive-and-negative-integers/>