

## Approach for Array:

Leetcode 前50题 most popular first 50 th

Approach 1: Brute Force

Approach 2: Two-pass Hash Table

Approach 2: Two-pass Hash Table

Approach 3: One-pass Hash Table

Approach 1: Recursive Approach

Approach 2: Two Pointer Approach

Approach 2: Hashset

Approach 3: "No-Sort"

Approach 2: Single Pass Approach

Approach 1: Binary search

Approach 2: One-pass Binary Search

Approach 1: Linear Scan

Approach 2: Dynamic Programming

Approach 3: Using stacks

Approach 4: Using 2 pointers

Approach 1: Greedy, Moving Forward

Approach 1 : Transpose and then reverse

Approach 1: Divide and Conquer

Approach 1: Simulation

Approach 2: Layer-by-Layer

Approach 1: Backtracking

Solution 2: Segment Tree

Approach 1: One Pass

Approach 1: Cascading

Approach 1: Popping Unwanted Duplicates

Approach 2: Overwriting unwanted duplicates

Approach 3: Divide and Conquer Approach

Approach 4: Better Divide and Conquer

Approach 5: Using Stack

88. Merge Sorted Array

BFS

DFS

Approach 1: Brute Force Recursion

Approach 3: Memory-efficient Dynamic Programming

Approach 4: Math! (specifically, Combinatorics)

