

Binary Search

Median of Two Sorted Arrays

Search in Rotated Sorted Array

Find First and Last Position of Element in Sorted Array

Search Insert Position

Sqrt(x)

Search a 2D Matrix

Search in Rotated Sorted Array II

Find Minimum in Rotated Sorted Array

Find Minimum in Rotated Sorted Array II

Find Peak Element

Two Sum II - Input array is sorted

Minimum Size Subarray Sum

Count Complete Tree Nodes

Search a 2D Matrix II

3Sum Smaller

Closest Binary Search Tree Value

H-Index II

First Bad Version

Find the Duplicate Number

Longest Increasing Subsequence

Smallest Rectangle Enclosing Black Pixels

Count of Smaller Numbers After Self

Count of Range Sum

Intersection of Two Arrays

Intersection of Two Arrays II

Data Stream as Disjoint Intervals

Russian Doll Envelopes

Find Right Interval

Arranging Coins

132 Pattern

Heaters

Smallest Good Base

Reverse Pairs

Count Subarrays With More Ones Than Zeros

K-diff Pairs in an Array

Single Element in a Sorted Array

Valid Triangle Number

Sum of Square Numbers

Maximum Average Subarray II

Find K Closest Elements

Kth Smallest Number in Multiplication Table

Maximum Length of Repeated Subarray

Find K-th Smallest Pair Distance

Find Smallest Letter Greater Than Target

Reach a Number

Search in a Sorted Array of Unknown Size

Minimize Max Distance to Gas Station

Binary Search

Swim in Rising Water

K-th Smallest Prime Fraction

Preimage Size of Factorial Zeroes Function

Friends Of Appropriate Ages

Most Profit Assigning Work

Peak Index in a Mountain Array

Shortest Subarray with Sum at Least K

Random Pick with Blacklist

Koko Eating Bananas

Nth Magical Number

Random Pick with Weight

Capacity To Ship Packages Within D Days

Missing Element in Sorted Array

Longest Repeating Substring

Fixed Point

Two Sum Less Than K

Longest Arithmetic Subsequence

Check If a Number Is Majority Element in a Sorted Array

Longest Duplicate Substring

Shortest Distance to Target Color

Find Smallest Common Element in All Rows

Intersection of Three Sorted Arrays

Two Sum BSTs

Find in Mountain Array

Divide Chocolate

Sum of Mutated Array Closest to Target

Snapshot Array

Online Majority Element In Subarray

Compare Strings by Frequency of the Smallest Character

Make Array Strictly Increasing

Minimum Garden Perimeter to Collect Enough Apples

Kth Ancestor of a Tree Node

Ugly Number III

Get Equal Substrings Within Budget

Sum of Floored Pairs

Maximum Profit in Job Scheduling

Find Positive Integer Solution for a Given Equation

Leftmost Column with at Least a One

Maximum Font to Fit a Sentence in a Screen

Find the Smallest Divisor Given a Threshold

Maximum Side Length of a Square with Sum Less than or Equal to Threshold

The K Weakest Rows in a Matrix

Check If N and Its Double Exist

Range Sum of Sorted Subarray Sums

Number of Subsequences That Satisfy the Given Sum Condition

Find a Value of a Mysterious Function Closest to Target

Kth Missing Positive Number

Find the Index of the Large Integer

Magnetic Force Between Two Balls

Shortest Subarray to be Removed to Make Array Sorted

Find Latest Group of Size M

Special Array With X Elements Greater Than or Equal X

Path With Minimum Effort

Minimum Number of Removals to Make Mountain Array

Sell Diminishing-Valued Colored Balls

Create Sorted Array through Instructions

Minimum Operations to Reduce X to Zero

Ways to Split Array Into Three Subarrays

Minimum Operations to Make a Subsequence

Maximum Number of Events That Can Be Attended II

Building Boxes

Minimum Limit of Balls in a Bag

Count Pairs Of Nodes

Maximum Score of a Good Subarray

Maximum Value at a Given Index in a Bounded Array

Minimum Absolute Sum Difference

Closest Room

Frequency of the Most Frequent Element

Minimum Interval to Include Each Query

Maximum Distance Between a Pair of Values

Minimum Speed to Arrive on Time

Find the Student that Will Replace the Chalk

Minimum Space Wasted From Packaging

Maximum Number of Removable Characters

Count Pairs in Two Arrays

Last Day Where You Can Still Cross

Binary Searchable Numbers in an Unsorted Array

Maximum Earnings From Taxi

Minimum Number of Operations to Make Array Continuous

Maximize the Confusion of an Exam

Kth Smallest Product of Two Sorted Arrays

Partition Array Into Two Arrays to Minimize Sum Difference