# Counting

Majority Element
Majority Element II
Bulls and Cows
Top K Frequent Elements
Rearrange String k Distance Apart
Ransom Note
First Unique Character in a String
Sort Characters By Frequency
Task Scheduler
Top K Frequent Words
Reorganize String
Reordered Power of 2
RLE Iterator
X of a Kind in a Deck of Cards
3Sum With Multiplicity
Minimum Increment to Make Array Unique
Subarrays with K Different Integers
Pairs of Songs With Total Durations Divisible by 60
Distant Barcodes
Find Smallest Common Element in All Rows
Intersection of Three Sorted Arrays
Largest Values From Labels
Number of Equivalent Domino Pairs
Maximum Number of Balloons
Split a String in Balanced Strings
Count Servers that Communicate
Sort Integers by The Number of 1 Bits

Check If Array Pairs Are Divisible by k

Number of Good Pairs

Design Parking System

Determine if String Halves Are Alike

Maximum Number of Balls in a Box

Sum of Unique Elements

Change Minimum Characters to Satisfy One of Three Conditions

Sum of Beauty of All Substrings

Equal Sum Arrays With Minimum Number of Operations

Check if One String Swap Can Make Strings Equal

Count Nice Pairs in an Array

Number of Different Subsequences GCDs

Maximum Population Year

Largest Color Value in a Directed Graph

Substrings of Size Three with Distinct Characters

Redistribute Characters to Make All Strings Equal

Check if All Characters Have Equal Number of Occurrences

Longest Common Subsequence Between Sorted Arrays

Number of Pairs of Interchangeable Rectangles

Maximum Number of Ways to Partition an Array

Detect Squares

Longest Subsequence Repeated k Times

Stone Game IX