

# Math

Add Two Numbers

Reverse Integer

Palindrome Number

Integer to Roman

Roman to Integer

Divide Two Integers

Multiply Strings

Rotate Image

Pow(x, n)

Permutation Sequence

Unique Paths

Plus One

Add Binary

Sqrt(x)

Climbing Stairs

Gray Code

Unique Binary Search Trees

Max Points on a Line

Evaluate Reverse Polish Notation

Fraction to Recurring Decimal

Excel Sheet Column Title

Excel Sheet Column Number

Factorial Trailing Zeroes

Rotate Array

Happy Number

Count Primes

Rectangle Area

Ugly Number II  
Missing Number  
Integer to English Words  
Perfect Squares  
Expression Add Operators  
Nim Game  
Flip Game II  
Best Meeting Point  
Super Ugly Number  
Bulb Switcher  
Power of Three  
Self Crossing  
Power of Four  
Integer Break  
Line Reflection  
Count Numbers with Unique Digits  
Sort Transformed Array  
Water and Jug Problem  
Valid Perfect Square  
Largest Divisible Subset  
Plus One Linked List  
Sum of Two Integers  
Super Pow  
Guess Number Higher or Lower II  
Insert Delete GetRandom O(1)  
Insert Delete GetRandom O(1) - Duplicates allowed  
Linked List Random Node  
Shuffle an Array  
Elimination Game  
Rotate Function  
Random Pick Index  
Nth Digit

Minimum Moves to Equal Array Elements

Poor Pigs

Minimum Moves to Equal Array Elements II

Can I Win

Convex Polygon

Total Hamming Distance

Largest Palindrome Product

Smallest Good Base

Predict the Winner

Kth Smallest Instructions

Construct the Rectangle

Base 7

Perfect Number

Continuous Subarray Sum

Complex Number Multiplication

Minimum Time Difference

Optimal Division

Next Greater Element III

Find the Closest Palindrome

Squirrel Simulation

Erect the Fence

Fraction Addition and Subtraction

Valid Square

Range Addition II

Minimum Factorization

Maximum Product of Three Numbers

Sum of Square Numbers

Find the Derangement of An Array

Solve the Equation

2 Keys Keyboard

4 Keys Keyboard

Remove 9

Reach a Number

Prime Number of Set Bits in Binary Representation

Basic Calculator IV

Basic Calculator III

Global and Local Inversions

K-th Symbol in Grammar

Reaching Points

Rabbits in Forest

Transform to Chessboard

Rotated Digits

Escape The Ghosts

Preimage Size of Factorial Zeroes Function

Similar RGB Color

Split Array With Same Average

Soup Servings

Chalkboard XOR Game

Largest Triangle Area

Consecutive Numbers Sum

Rectangle Overlap

New 21 Game

Magic Squares In Grid

Guess the Word

Mirror Reflection

Random Pick with Blacklist

Prime Palindrome

Binary Gap

Reordered Power of 2

Implement Rand10() Using Rand7()

Stone Game

Nth Magical Number

Random Pick with Weight

Random Flip Matrix

Numbers At Most N Given Digit Set  
Super Palindromes  
Smallest Range I  
Smallest Range II  
Cat and Mouse  
X of a Kind in a Deck of Cards  
Number of Music Playlists  
Three Equal Parts  
Beautiful Array  
Minimum Area Rectangle  
DI String Match  
Largest Component Size by Common Factor  
Prison Cells After N Days  
Minimum Area Rectangle II  
Least Operators to Express Number  
Powerful Integers  
Equal Rational Numbers  
Fibonacci Number  
K Closest Points to Origin  
Largest Perimeter Triangle  
Add to Array-Form of Integer  
Broken Calculator  
Number of Squareful Arrays  
Clumsy Factorial  
Minimize Rounding Error to Meet Target  
Numbers With Repeated Digits  
Smallest Integer Divisible by K  
Digit Count in Range  
Confusing Number  
Convert to Base -2  
Confusing Number II  
Sum of Digits in the Minimum Number

Robot Bounded In Circle  
Count Substrings with Only One Distinct Letter  
Greatest Common Divisor of Strings  
Adding Two Negabinary Numbers  
Missing Number In Arithmetic Progression  
Toss Strange Coins  
Minimum Time to Build Blocks  
Statistics from a Large Sample  
Encode Number  
Path In Zigzag Labelled Binary Tree  
Distribute Candies to People  
Hexspeak  
Handshakes That Don't Cross  
Graph Connectivity With Threshold  
Maximum of Absolute Value Expression  
N-th Tribonacci Number  
Stone Game II  
Reverse Subarray To Maximize Array Value  
Day of the Year  
Number of Days Between Two Dates  
Closest Divisors  
Prime Arrangements  
Four Divisors  
Day of the Week  
Minimum Garden Perimeter to Collect Enough Apples  
Ugly Number III  
Count Ways to Build Rooms in an Ant Colony  
Sum of Floored Pairs  
Minimum Cost to Move Chips to The Same Position  
Perform String Shifts  
Check If It Is a Straight Line  
Find Positive Integer Solution for a Given Equation

Number of Burgers with No Waste of Ingredients

Subtract the Product and Sum of Digits of an Integer

Convert Binary Number in a Linked List to Integer

Find N Unique Integers Sum up to Zero

Verbal Arithmetic Puzzle

Convert Integer to the Sum of Two No-Zero Integers

Number of Steps to Reduce a Number to Zero

Angle Between Hands of a Clock

Maximum 69 Number

Count All Valid Pickup and Delivery Options

Product of the Last K Numbers

Count Largest Group

Circle and Rectangle Overlapping

Stone Game III

Max Difference You Can Get From Changing an Integer

Simplified Fractions

Count Triplets That Can Form Two Arrays of Equal XOR

Maximum Number of Darts Inside of a Circular Dartboard

Allocate Mailboxes

Probability of a Two Boxes Having The Same Number of Distinct Balls

The kth Factor of n

Longest Subarray of 1's After Deleting One Element

XOR Operation in an Array

Stone Game IV

Count Odd Numbers in an Interval Range

Number of Sub-arrays With Odd Sum

Number of Good Pairs

Number of Substrings With Only 1s

Best Position for a Service Centre

Water Bottles

Minimum Operations to Make Array Equal

Number of Ways to Split a String

Cat and Mouse II

Fancy Sequence

Maximum Number of Visible Points

Design an Expression Tree With Evaluate Function

Sell Diminishing-Valued Colored Balls

Add Two Polynomials Represented as Linked Lists

Sum of Absolute Differences in a Sorted Array

Stone Game VI

Concatenation of Consecutive Binary Numbers

Count of Matches in Tournament

Stone Game VII

Calculate Money in Leetcode Bank

Count Ways to Make Array With Product

Maximum Number of Balls in a Box

Building Boxes

Tree of Coprimes

Maximum Score From Removing Stones

Count Number of Homogenous Substrings

Check if Number is a Sum of Powers of Three

Car Fleet II

Maximize Score After N Operations

Determine Color of a Chessboard Square

Count Nice Pairs in an Array

Minimum Number of Operations to Reinitialize a Permutation

Maximize Number of Nice Divisors

Queries on Number of Points Inside a Circle

Minimum Number of Operations to Make String Sorted

Number of Different Subsequences GCDs

Sign of the Product of an Array

Find the Winner of the Circular Game

Find XOR Sum of All Pairs Bitwise AND

Sum of Digits in Base K



The Number of Full Rounds You Have Played  
Count Square Sum Triples  
Sum Game  
Count Good Numbers  
Game of Nim  
Minimum Time For K Virus Variants to Spread  
Erect the Fence II  
Three Divisors  
Minimum Non-Zero Product of the Array Elements  
The Number of Good Subsets  
Find Greatest Common Divisor of Array  
GCD Sort of an Array  
Number of Pairs of Interchangeable Rectangles  
Smallest Greater Multiple Made of Two Digits  
The Score of Students Solving Math Expression  
Remove Colored Pieces if Both Neighbors are the Same Color  
Subtree Removal Game with Fibonacci Tree  
Find Missing Observations  
Stone Game IX  
Minimum Operations to Make a Uni-Value Grid