Dynamic Programming

Longest Palindromic Substring

Regular Expression Matching

Generate Parentheses

Longest Valid Parentheses

Trapping Rain Water

Wildcard Matching

Jump Game II

Maximum Subarray

Jump Game

Unique Paths

Unique Paths II

Minimum Path Sum

Climbing Stairs

Edit Distance

Maximal Rectangle

Scramble String

Decode Ways

Unique Binary Search Trees II

Unique Binary Search Trees

Interleaving String

Distinct Subsequences

Pascal's Triangle

Pascal's Triangle II

Triangle

Best Time to Buy and Sell Stock

Best Time to Buy and Sell Stock II

Best Time to Buy and Sell Stock III

Best Time to Buy and Sell Stock IV

House Robber

House Robber II

Maximal Square

Number of Digit One

Different Ways to Add Parentheses

Paint House

Ugly Number II

Paint House II

Paint Fence

Perfect Squares

Flip Game II

Longest Increasing Subsequence

Best Time to Buy and Sell Stock with Cooldown

Burst Balloons

Super Ugly Number

Coin Change

Longest Increasing Path in a Matrix

Largest BST Subtree

House Robber III

Counting Bits

Integer Break

Android Unlock Patterns

Russian Doll Envelopes

Count Numbers with Unique Digits

Bomb Enemy

Max Sum of Rectangle No Larger Than K

Largest Divisible Subset

Guess Number Higher or Lower II

Wiggle Subsequence

Combination Sum IV

Is Subsequence

Non-overlapping Intervals

Arithmetic Slices II - Subsequence

Poor Pigs

Can I Win

Count The Repetitions

Unique Substrings in Wraparound String

Encode String with Shortest Length

Concatenated Words

Matchsticks to Square

Ones and Zeroes

Predict the Winner

Max Consecutive Ones II

Kth Smallest Instructions

Target Sum

Maximum Alternating Subarray Sum

Freedom Trail

Longest Palindromic Subsequence

Coin Change 2

Beautiful Arrangement

01 Matrix

Remove Boxes

Student Attendance Record II

Optimal Division

Longest Line of Consecutive One in Matrix

Maximum Vacation Days

Out of Boundary Paths

Delete Operation for Two Strings

Non-negative Integers without Consecutive Ones

K Inverse Pairs Array

Find the Derangement of An Array

Shopping Offers

Decode Ways II

Valid Parenthesis String

Knight Probability in Chessboard

Maximum Sum of 3 Non-Overlapping Subarrays

Stickers to Spell Word

Partition to K Equal Sum Subsets

Minimum ASCII Delete Sum for Two Strings

Best Time to Buy and Sell Stock with Transaction Fee

Maximum Length of Repeated Subarray

Minimum Window Subsequence

Count Different Palindromic Subsequences

Delete and Earn

Cherry Pickup

Min Cost Climbing Stairs

Number Of Corner Rectangles

Largest Plus Sign

Cheapest Flights Within K Stops

Rotated Digits

Domino and Tromino Tiling

Champagne Tower

Minimum Swaps To Make Sequences Increasing

Split Array With Same Average

Soup Servings

Largest Sum of Averages

Race Car

Binary Trees With Factors

Count Unique Characters of All Substrings of a Given String

Sum of Distances in Tree

New 21 Game

Push Dominoes

Longest Mountain in Array

Shortest Path Visiting All Nodes

Minimum Number of Refueling Stops

Valid Permutations for DI Sequence
Sum of Subarray Minimums
Cat and Mouse
Maximum Sum Circular Subarray
Number of Music Playlists
Flip String to Monotone Increasing
Minimum Falling Path Sum
Knight Dialer
Distinct Subsequences II
Find the Shortest Superstring
Tallest Billboard
Delete Columns to Make Sorted III
Least Operators to Express Number
Binary Tree Cameras
Fibonacci Number
Odd Even Jump
Longest Turbulent Subarray
Minimum Cost For Tickets
Number of Squareful Arrays
Minimum Cost to Merge Stones
Shortest Way to Form String
Numbers With Repeated Digits
Longest Repeating Substring
Best Sightseeing Pair
Campus Bikes II
Digit Count in Range
Video Stitching
Divisor Game
Longest Arithmetic Subsequence
Maximum Sum of Two Non-Overlapping Subarrays
Uncrossed Lines
Minimum Score Triangulation of Polygon

Valid Palindrome III

Filling Bookcase Shelves

Palindrome Removal

Handshakes That Don't Cross

Smallest Sufficient Team

Minimum Falling Path Sum II

Minimum Cost Tree From Leaf Values

Number of Paths with Max Score

N-th Tribonacci Number

Largest 1-Bordered Square

Stone Game II

Distinct Echo Substrings

Longest Common Subsequence

Longest Chunked Palindrome Decomposition

Number of Dice Rolls With Target Sum

Largest Multiple of Three

Constrained Subsequence Sum

Maximum Subarray Sum with One Deletion

Make Array Strictly Increasing

Kth Ancestor of a Tree Node

K-Concatenation Maximum Sum

Count Ways to Build Rooms in an Ant Colony

Where Will the Ball Fall

Longest Arithmetic Subsequence of Given Difference

Count Vowels Permutation

Dice Roll Simulation

Maximum Profit in Job Scheduling

Tiling a Rectangle with the Fewest Squares

Airplane Seat Assignment Probability

Maximum Height by Stacking Cuboids

Maximum Score Words Formed by Letters

Greatest Sum Divisible by Three

Minimum Difficulty of a Job Schedule

Count All Valid Pickup and Delivery Options

Jump Game V

Maximum Students Taking Exam

Longest ZigZag Path in a Binary Tree

Maximum Sum BST in Binary Tree

Sort Integers by The Power Value

Pizza With 3n Slices

Reducing Dishes

Count Number of Teams

Find All Good Strings

Restore The Array

Stone Game III

Number of Ways to Paint N × 3 Grid

Number of Ways to Wear Different Hats to Each Other

Build Array Where You Can Find The Maximum Exactly K Comparisons

Form Largest Integer With Digits That Add up to Target

Number of Ways of Cutting a Pizza

Cherry Pickup II

Max Dot Product of Two Subsequences

Allocate Mailboxes

Find Two Non-overlapping Sub-arrays Each With Target Sum

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

Paint House III

Longest Subarray of 1's After Deleting One Element

Parallel Courses II

Stone Game IV

Count Submatrices With All Ones

Number of Sub-arrays With Odd Sum

Number of Good Ways to Split a String

Minimum Number of Increments on Subarrays to Form a Target Array

String Compression II

Number of Ways to Reorder Array to Get Same BST

Minimum Deletion Cost to Avoid Repeating Letters

Maximum Non Negative Product in a Matrix

Minimum Cost to Connect Two Groups of Points

Number of Sets of K Non-Overlapping Line Segments

Cat and Mouse II

Minimum One Bit Operations to Make Integers Zero

Count Subtrees With Max Distance Between Cities

Count Substrings That Differ by One Character

Number of Ways to Form a Target String Given a Dictionary

Best Team With No Conflicts

Minimum Deletions to Make String Balanced

Minimum Jumps to Reach Home

Distribute Repeating Integers

Count Sorted Vowel Strings

Minimum Number of Removals to Make Mountain Array

Get Maximum in Generated Array

Maximize Grid Happiness

Ways to Make a Fair Array

Delivering Boxes from Storage to Ports

Minimum Incompatibility

Stone Game VII

Sum Of Special Evenly-Spaced Elements In Array

Jump Game VI

Longest Palindromic Subsequence II

Find Minimum Time to Finish All Jobs

Count Ways to Distribute Candies

Count Ways to Make Array With Product

Maximum Absolute Sum of Any Subarray

Maximum Number of Events That Can Be Attended II

Palindrome Partitioning IV

Closest Subsequence Sum

Maximum Number of Groups Getting Fresh Donuts

Minimum Sideway Jumps

Largest Color Value in a Directed Graph

Minimum XOR Sum of Two Arrays

Number of Ways to Rearrange Sticks With K Sticks Visible

Stone Game VIII

Minimum Cost to Change the Final Value of Expression

Minimum Skips to Arrive at Meeting On Time

Maximum Alternating Subsequence Sum

The Earliest and Latest Rounds Where Players Compete

Egg Drop With 2 Eggs and N Floors

Minimum Cost to Reach Destination in Time

Painting a Grid With Three Different Colors

Game of Nim

Maximum Number of Points with Cost

Maximum Compatibility Score Sum

Minimum Total Space Wasted With K Resizing Operations

Count Number of Special Subsequences

Number of Ways to Arrive at Destination

Number of Ways to Separate Numbers

The Number of Good Subsets

Minimize the Difference Between Target and Chosen Elements

Minimum Number of Work Sessions to Finish the Tasks

Number of Unique Good Subsequences

Maximum Earnings From Taxi

First Day Where You Have Been in All the Rooms

Maximum Product of the Length of Two Palindromic Subsequences

Smallest Missing Genetic Value in Each Subtree

The Score of Students Solving Math Expression

Subtree Removal Game with Fibonacci Tree

Partition Array Into Two Arrays to Minimize Sum Difference