

Category	Item	Value	Unit	Notes
Agriculture	Wheat	1200000	kg	1200000
	Barley	800000	kg	800000
	Oats	600000	kg	600000
	Rye	400000	kg	400000
	Maize	1500000	kg	1500000
	Soybeans	900000	kg	900000
	Beans	700000	kg	700000
	Peas	500000	kg	500000
	Lentils	300000	kg	300000
	Chickpeas	200000	kg	200000
Livestock	Cattle	150000	head	150000
	Sheep	200000	head	200000
	Pigs	100000	head	100000
	Goats	80000	head	80000
	Horses	5000	head	5000
	Birds	1200000	head	1200000
	Bees	10000	hive	10000
	Ants	5000	colony	5000
	Termites	3000	colony	3000
	Wasps	2000	colony	2000
Forestry	Timber	1000000	m³	1000000
	Firewood	500000	m³	500000
	Charcoal	200000	m³	200000
	Bamboo	150000	m³	150000
	Plum	100000	m³	100000
	Apple	80000	m³	80000
	Peach	60000	m³	60000
	Cherry	40000	m³	40000
	Walnut	30000	m³	30000
	Almond	20000	m³	20000
Fishing	Salmon	100000	kg	100000
	Trout	80000	kg	80000
	Perch	60000	kg	60000
	Carp	40000	kg	40000
	Shrimp	20000	kg	20000
	Crab	15000	kg	15000
	Scallop	10000	kg	10000
	Oyster	8000	kg	8000
	Mussel	6000	kg	6000
	Clam	4000	kg	4000
Hunting	Deer	10000	head	10000
	Wild boar	8000	head	8000
	Wild turkey	6000	head	6000
	Wild duck	4000	head	4000
	Wild goose	3000	head	3000
	Wild rabbit	2000	head	2000
	Wild cat	1000	head	1000
	Wild fox	800	head	800
	Wild bear	500	head	500
	Wild lion	300	head	300

[illegible]





<a href="#">0 - 1 Knapsack Problem</a>
<a href="#">2 Keys Keyboard</a>
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<a href="#">Coin Path</a>
<a href="#">Combination Sum IV</a>
<a href="#">Concatenated Words</a>
<a href="#">Continuous Subarray Sum</a>
<a href="#">Count Different Palindromic Subsequences</a>
<a href="#">Count number of hops</a>
<a href="#">Count numbers containing 4</a>
<a href="#">Count Numbers with Unique Digits</a>
<a href="#">Count of strings that can be formed using a, b and c under given constraints</a>
<a href="#">Count of Subarrays</a>
<a href="#">Count Palindrome Sub-Strings of a String</a>
<a href="#">Count Palindromic Subsequences</a>
<a href="#">Count subsequences of type <math>a^i b^j c^k</math></a>
<a href="#">Count The Repetitions</a>
<a href="#">Count ways to express N as the sum of 1,3 and 4</a>
<a href="#">Count ways to N'th Stair(Order does not matter)</a>
<a href="#">Counting Bits</a>
<a href="#">Create Maximum Number</a>
<a href="#">Decode Ways</a>

<a href="#">Decode Ways II</a>
<a href="#">Delete and Earn</a>
<a href="#">Delete Columns to Make Sorted III</a>
<a href="#">Dice Throw Problem</a>
<a href="#">Distinct occurrences</a>
<a href="#">Distinct palindromic substrings</a>
<a href="#">Distinct Subsequences</a>
<a href="#">Distinct Subsequences II</a>
<a href="#">Distinct Transformations</a>
<a href="#">Divisor Game</a>
<a href="#">Domino and Tromino Tiling</a>
<a href="#">Dungeon Game</a>
<a href="#">Edit Distance</a>
<a href="#">Egg Dropping Puzzle</a>
<a href="#">Encode String with Shortest Length</a>
<a href="#">Find number of times a string occurs as a subsequence</a>
<a href="#">Find the Shortest Superstring</a>
<a href="#">Form a palindrome</a>
<a href="#">Freedom Trail</a>
<a href="#">Frog Jump</a>
<a href="#">Get Minimum Squares</a>
<a href="#">Gold Mine Problem</a>
<a href="#">Guess Number Higher or Lower II</a>
<a href="#">High-effort vs. Low-effort</a>
<a href="#">House Robber</a>
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<a href="#">Increasing Sub Sequence</a>
<a href="#">Integer Break</a>
<a href="#">Interleaving String</a>
<a href="#">Is Subsequence</a>
<a href="#">K Inverse Pairs Array</a>
<a href="#">Knapsack with Duplicate Items</a>
<a href="#">Knight Dialer</a>
<a href="#">Knight Probability in Chessboard</a>
<a href="#">Largest Divisible Subset</a>
<a href="#">Largest Plus Sign</a>
<a href="#">Largest square formed in a matrix</a>
<a href="#">Largest Sum of Averages</a>
<a href="#">Largest zigzag sequence</a>
<a href="#">LCS of three strings</a>
<a href="#">Least Operators to Express Number</a>

<a href="#">Length of Longest Fibonacci Subsequence</a>
<a href="#">Letter Writer</a>
<a href="#">Longest alternating subsequence</a>
<a href="#">Longest Arithmetic Sequence</a>
<a href="#">Longest Bitonic subsequence</a>
<a href="#">Longest Common Subsequence</a>
<a href="#">Longest Common Substring</a>
<a href="#">Longest Increasing Subsequence</a>
<a href="#">Longest Palindromic Subsequence</a>
<a href="#">Longest Palindromic Substring</a>
<a href="#">Longest Path In Matrix</a>
<a href="#">Longest Repeating Subsequence</a>
<a href="#">Longest subsequence-1</a>
<a href="#">Longest Turbulent Subarray</a>
<a href="#">Longest Valid Parentheses</a>
<a href="#">Matrix Chain Multiplication</a>
<a href="#">Max length chain</a>
<a href="#">Max possible amount</a>
<a href="#">Maximal Product when Cutting Rope</a>
<a href="#">Maximal Square</a>
<a href="#">Maximize the sum of selected numbers from an array to make it empty</a>
<a href="#">Maximum difference of zeros and ones in binary string</a>
<a href="#">Maximum Length of Pair Chain</a>
<a href="#">Maximum Length of Repeated Subarray</a>
<a href="#">Maximum Product Subarray</a>
<a href="#">Maximum Profit</a>
<a href="#">Maximum Subarray</a>
<a href="#">Maximum Sum Bitonic Subsequence</a>
<a href="#">Maximum sum increasing subsequence</a>
<a href="#">Maximum Sum of 3 Non-Overlapping Subarrays</a>
<a href="#">Maximum sum Problem</a>
<a href="#">Maximum Vacation Days</a>
<a href="#">Min Cost Climbing Stairs</a>
<a href="#">Minimal moves to form a string</a>
<a href="#">Minimum ASCII Delete Sum for Two Strings</a>
<a href="#">Minimum Cost For Tickets</a>
<a href="#">Minimum Cost To Make Two Strings Identical</a>
<a href="#">Minimum Cost to Merge Stones</a>
<a href="#">Minimum Deletions</a>
<a href="#">Minimum Falling Path Sum</a>
<a href="#">Minimum four sum subsequence</a>

<a href="#">Minimum number of Coins</a>
<a href="#">Minimum number of deletions to make a sorted sequence</a>
<a href="#">Minimum number of deletions.</a>
<a href="#">Minimum number of jumps</a>
<a href="#">Minimum Number of Refueling Stops</a>
<a href="#">Minimum Operations</a>
<a href="#">Minimum Partition</a>
<a href="#">Minimum Path Sum</a>
<a href="#">Minimum Score Triangulation of Polygon</a>
<a href="#">Minimum steps to minimize n as per given condition</a>
<a href="#">Minimum sum partition</a>
<a href="#">Minimum Swaps To Make Sequences Increasing</a>
<a href="#">Minimum Window Subsequence</a>
<a href="#">Modify array to maximize sum of adjacent differences</a>
<a href="#">New 21 Game</a>
<a href="#">Non-negative Integers without Consecutive Ones</a>
<a href="#">Number Of Corner Rectangles</a>
<a href="#">Number of Longest Increasing Subsequence</a>
<a href="#">Number of Music Playlists</a>
<a href="#">Number of permutation with K inversions</a>
<a href="#">Number of Unique Paths</a>
<a href="#">Number of ways</a>
<a href="#">Numbers At Most N Given Digit Set</a>
<a href="#">Numbers With Repeated Digits</a>
<a href="#">Numbers With Same Consecutive Differences</a>
<a href="#">Ones and Zeroes</a>
<a href="#">Optimal Strategy For A Game</a>
<a href="#">Out of Boundary Paths</a>
<a href="#">Paint Fence</a>
<a href="#">Paint House</a>
<a href="#">Paint House II</a>
<a href="#">Pairs with specific difference</a>
<a href="#">Palindrome Partitioning II</a>
<a href="#">Palindromic Strings</a>
<a href="#">Palindromic Substrings</a>
<a href="#">Partition Equal Subset Sum</a>
<a href="#">Partition problem</a>
<a href="#">Partition to K Equal Sum Subsets</a>
<a href="#">Path in Matrix</a>
<a href="#">Paths to reach origin</a>
<a href="#">Perfect Squares</a>



<a href="#">Perfect Sum Problem</a>
<a href="#">Pizza Mania</a>
<a href="#">Predict the Winner</a>
<a href="#">Profitable Schemes</a>
<a href="#">Push Dominoes</a>
<a href="#">Pyramid form</a>
<a href="#">Race Car</a>
<a href="#">Range Sum Query - Immutable</a>
<a href="#">Range Sum Query 2D - Immutable</a>
<a href="#">Reach a given score</a>
<a href="#">Reach the Nth point</a>
<a href="#">Regular Expression Matching</a>
<a href="#">Remove Boxes</a>
<a href="#">Rod Cutting</a>
<a href="#">Rod Cutting</a>
<a href="#">Russian Doll Envelopes</a>
<a href="#">Scramble String</a>
<a href="#">Sentence Screen Fitting</a>
<a href="#">Shopping Offers</a>
<a href="#">Shortest Common Supersequence</a>
<a href="#">Shortest Path Visiting All Nodes</a>
<a href="#">Shortest Uncommon Subsequence</a>
<a href="#">Skip the work</a>
<a href="#">Soup Servings</a>
<a href="#">Split Array Largest Sum</a>
<a href="#">Stickers to Spell Word</a>
<a href="#">Stone Game</a>
<a href="#">Strange Printer</a>
<a href="#">Student Attendance Record II</a>
<a href="#">Subset Sum Problem</a>
<a href="#">Sum of all substrings of a number</a>
<a href="#">Sum of Query I</a>
<a href="#">Super Egg Drop</a>
<a href="#">Super Washing Machines</a>
<a href="#">Tallest Billboard</a>
<a href="#">Target Sum</a>
<a href="#">Temple Offerings</a>
<a href="#">Total number of non-decreasing numbers with n digits</a>
<a href="#">Triangle</a>
<a href="#">Triples with Bitwise AND Equal To Zero</a>
<a href="#">Ugly Number II</a>

<a href="#">Unique Paths</a>
<a href="#">Unique Paths II</a>
<a href="#">Unique Substrings in Wraparound String</a>
<a href="#">Valid Permutations for DI Sequence</a>
<a href="#">Video Stitching</a>
<a href="#">Ways to Cover a Distance</a>
<a href="#">Wiggle Subsequence</a>
<a href="#">Wildcard Matching</a>
<a href="#">Word Break</a>
<a href="#">Word Break II</a>
<a href="#">You and your books</a>