| | м | | | | |
|--|---|--|--|--|--|
| Next Greater Element on right | Next Greater | | | | |
| Next Greater Element on right Next Greater Element 2 Daily Temperatures Stock Span Problem | Next Greater 2 | | | | |
| Stock Span Problem | Note: Science Science | | | | |
| maximum difference between left and right smaller Largest Rectangular Area Histogram | Left Right smaller Largest Area Histogram | | | | |
| maximu size binary matrix containing 1. Velid Parentheses | maximum size binary matrix | | | | |
| Valid Parentheses | maximum size-binary matrix Valid Parentheses Substring Valid Parentheses Substring | | | | |
| Length of longest valid substring Count of duplicate Parentheses | | | | | |
| Minimum Number of bracket reversal Minimum Add To make Parentheses Valid | Min Reversal Making Parentheses Valid | | | | |
| Longest Unbalanced Subsequence | | | | | |
| | | | | | |
| 25 May | у | | | | |
| Asteroid Collision Backspace String Compare | A Asteroid Collision Compare after deletion Remove k digits | | | | |
| Remove K digits From number | Remove k digits | | | | |
| Gas Station Car fleet | Gas station Car fleet | | | | |
| First negative Integer in k sized window | First negative value | | | | |
| Print Binary Number Maximum sum of smallest and second smallest | Binary Number upto n max sum smallest and second smallest | | | | |
| K reverse in a queue | K reverse in a queue Stack Validation | | | | |
| Validate Stack Min Stack | stack validation min stack | | | | |
| ADAPTERS | | | | | |
| Infix,Prefix,Postfix | | | | | |
| Remove duplicate letters | Remove duplicate letter | | | | |
| | | | | | |
| K stacks in a single array | K stacks in a single array | | | | |
| Kqueue | K queue in a single array | | | | |
| Find the middle element | Reverse LinkedList middle element | | | | |
| Split circular Linkedlist Divid carla | Split into two parts Detect loop in a linkedlist | | | | |
| A selection in a sample array in Equipment in the Selection in the selection of the selection of the selection in the selection of the selection in the selection of the selection in the selection in the selection of the selection in the selecti | clone | | | | |
| Intersection point of 2 linked list IRU Cache | Intersection point URU Cache | | | | |
| | 100 (100 (100 (100 (100 (100 (100 (100 | | | | |
| | | | | | |
| 29 Mar | у | | | | |
| Inorder Traversal Preorder Traversal | Inorder traversal Preorder traversal | | | | |
| Postorder Traversal | Postorder traversal | | | | |
| Binary Tree Level Order All Nodes at distance K | Level Order All nodes at K | | | | |
| | | | | | |
| Binary search tree to greater sum right side view | Greater sum BST right view | | | | |
| Left View Top View | Left view Top view | | | | |
| Bottom View Vertical order | Bottom view | | | | |
| Vertical order Diagonal Traversal | vertical order diagonal traversal | | | | |
| Roundary Traversal | Boundary traversal | | | | |
| Video | | | | | |
| Video inorder succesor | inorder successor | | | | |
| Lowest common ancestor in BST Lowest common ancestor | LCA in BST lowest common ancestor In O(root h) | | | | |
| square root decomposition construct bst using postorder | sqrt decomposition construct bst | | | | |
| | | | | | |
| 30 Ma | Binary tree camera | | | | |
| Rinary Tree Cameras Distribute coins in a binary tree | distribute coins | | | | |
| Delete Node in BST Construct from inorder and preorder | Delete in BST from in and pre | | | | |
| Construct from inorder and postorder | from in and post | | | | |
| Inorder and level order serialize and deserialise | Inorder and level order serialize and deserialize | | | | |
| serialize and deserialise image multiplication | image multiplication | | | | |
| | | | | | |
| clone a binary tree with random pointer | riona hinary tree | | | | |
| Kth smallest element of BST | clone binary tree Xth smallest in 8ST | | | | |
| Flatten binary tree to linked list Convert a binary tree to circular doubly linked list | Flatten binary tree to linked list Convert to circular DLL | | | | |
| Conversion of sorted DLL to BST Merge Two BST | DLL to BST | | | | |
| maga-trea salt | Merge 2 BST | | | | |
| 91.84 | w | | | | |
| RFS of graph Bipartite graph | W Mrs-of-graph Bipartite graph | | | | |
| Bus routes | | | | | |
| DES Prim's Algo | DFS Prims algo | | | | |
| Prim's Algo Dijkstra algo | Prims algo Dijkstra | | | | |
| | | | | | |
| 2 June | e | | | | |
| chef and reversing connecting cities with minimum cost optimize water distribution in village | chef and reversing Connecting cities with min cost | | | | |
| optimize water distribution in village | optimize water distribution | | | | |
| topological sorting | topological sorting | | | | |
| Kahn's algo course schedule 2 | Kahn's algo | | | | |
| | course schedule 2 | | | | |
| 3. June Strongly Connected Components (Kosarsin's Alan) | <u> </u> | | | | |
| Mother Vertex | mother-vertex | | | | |
| Rotting Oranges bellman ford | rotten-oranges Bellman ford rumber-of-alands rumber of-enclaves | | | | |
| Number of Islands | number-of-islands | | | | |
| 3. June Storogly Connected Components (Kosaraki's Algo) Mother Vertex Editins Conness Destinant Good Humber of Humber Humber of Humber Good Goodsens Goodsens Goodsens | number-of-enclaves 01-matrix | | | | |
| P-THRULE | | | | | |
| DSU 4.June | | | | | |
| Number of Islands II Regions Cut By Slashes | number-of-islands-ii | | | | |
| Regions Lut by Slashes | regions-cut-by-slashes | | | | |
| 5 June 2021 | | | | | |
| Most Stones Removed with Same Row or Column | most-stones-removed-with-same-row-or-column | | | | |
| Satisfiability of Equality Equations Kruskal's algo | consistent-equations MST | | | | |
| 5 June 2021 Mont Stones Removed with Same Rem or Column Sentifiability of Country Equations (Encludin Age Job Sentencing) Job Sentencing However of Societal Indian Johnson of Societal | Job sequencing | | | | |
| word Ladder Number of Distinct Islands | word-ladder number-of-distinct-islands | | | | |
| Eulerian Path in an Undirected Graph | euler-circuit-in-an-undirected-graph | | | | |
| | | | | | |

| Euler Circuit in a Directed Graph | euler-circuit-in-a-directed-graph | | | | | | |
|--|--|---------------------|--|--|------|--|--|
| | | | | | | | |
| 6 Jun | e | | | | | | |
| Redundant Connection | redundant-connection | | | | | | |
| Redundant connection 2 | redundant-connection 2 | - | | | | | |
| Sort item by group accord to dependencies | sentence-similarity dependency sort | topological sorting | | | | | |
| Sentence Similarity II Sort Item by group accord to dependencies As far from land as possible | As far from land as possible | | | | | | |
| Possible Bipartition Shortest bridge | possible-bipartition | | | | | | |
| Shortest bridge | | | | | | | |
| Video | | | | | | | |
| Video Floyd Warshall Johnson's algorithm | floyd-warshall | | | | | | |
| Johnson's algorithm | | | | | | | |
| Similar String Groups Coloring A Border | coloring-a-border | DFS | | | | | |
| Walls and gates | | | | | | | |
| | | | | | | | |
| 10 Jun | | | | | | | |
| K-Similar Strings | k-similar-strings | | | | | | |
| K-Similar Strings Sliding Puzzle | | | | | | | |
| Min swaps required to sort array Minimize Malware Spread | Min swaps minimize-malware-spread | | | | | | |
| Articulation point | articulation point and bridges | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 11 Jun Doctor Strange | doctor-strange | | | | | | |
| Doctor Strange Castle RUN Reconstruct Binerary | castle-run | | | | | | |
| Reconstruct Itinerary | reconstruct-journey | | | | | | |
| Find the Maximum Flow Maximum Bipartite Matching | Ford fulkerson and Edmond's karp maximum-bipartite-matching | | | | - | | |
| | | | | | | | |
| Rabbits in forest | Rabbits in a forest | | | | | | |
| Longest consecutive 1's | longest consecutive 1's | | | | | | |
| number of subarrays sum exactly k | number of subarrays with sum exactly k | | | | | | |
| Subarray sum Divisible by k K closest point from origin | Sum divisibe by k K closest point from origin | | | | | | |
| subarray with equal number of 0 and 1 | subarray with equal zero and one | | | | | | |
| Substring with equal 0.1 and 2 | substring with equal 0 1 2 | | | | | | |
| 14 June 202 | 0 | | | | | | |
| Minimum number of refueling spots | minimum number of refueling spot | | | | | | |
| Check AP sequence X of akind in a deck | Check AP sequence X of a kind in a deck | | | | | | |
| Array of doubled Pair | Array of doubled Pair | | | | | | |
| Morning Assembly | morning assembly | | | | | | |
| Longest consecutive sequence Brick wall | Longest consecutive sequence | | | | | | |
| somorphic string | Isomorphic string | | | | | | |
| | | | | | | | |
| 15 Jun | <u>e</u> | | | | | | |
| Grid illumination Example character string such that no two are some Using perimeter | Grid illumination | | | | | | |
| rearrange character string such that no two are same Usland perimeter | rearrange such that no two are same Island perimeter | | | | _ | | |
| max frequency stack length of largest subarray with continuous element | Imax freq stack Jength of largest subarray with cont element | | | | | | |
| length of largest subarray with continuous element | length of largest subarray with cont element length of largest subarray with cont element 2 | | | | | | |
| length of largest subarray with cont element 2 Sliding window maximum | sliding window maximum | | | | | | |
| Sliding window maximum trapping rain water | trapping rain water | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 17 Jun | | | | | | | |
| Trapping Rain Water II | trapping rain water 2 | | | | | | |
| Trapping Rain Water II Line reflection | | | | | | | |
| Trapping Rain Water II Line reflection Kth smallest element in sorted 2d matrix Rth annalest prime fraction | trapping rain water 2 Line reflection this smallest in 2d matrix Kth smallest prime | | | | | | |
| Transion Bain Water II Line reflection this milliest element in sorted 2d matrix this malliest element in sorted 2d matrix this malliest prime fraction bull an winter the | trapping rain water 2 Line reflection kth smallest in 2d matrix | | | | | | |
| Trapping Rain Water II Line reflection Kth smallest element in sorted 2d matrix Rth annalest prime fraction | traping rain water 2 Line reflection lish smallest in 2d matrix lish smallest prime bullo switcher | | | | | | |
| Transing Rein Water-II Line reflection this maillest element in sortest 2 d matrix this maillest element for Station bulls workber Count Pair whose sum is divisible bu k | Papping rain water 2 Line reflection lish smallest in 2d matrix kith smallest prime bulb switcher Pair zum divisibility | | | | | | |
| Transing Rain Water III Une effection the smallest element in sorted 2d matrix the smallest element in sorted 2d matrix the smallest element for Exclore to bulk switcher. Count Rain shopes sum is divisible by it Employee Free time | trapping rain water 2 Line reflection lish smallest in 2d matrix kith smallest prime bulb switcher Pair zum divisibility Employee free time | | | | | | |
| Transpire Rain Water III Line reflection (th smallest element in sorted 24 matrix (th) smallest element in sorted 24 matrix (th) smallest element in sorted 34 matrix (th) smallest element (th) smallest (cont 25 matrix shore sum in divisible by it Institutes Free time 19 June Dain of controlling points | Usapoing rain water 2 Line reflection Lish smallest in 2d matrix Lish smallest prime bulls withor Pair som divobility Employee free time Coinciding points | | | | | | |
| Transing Rain Water-II Line reflection this mailest element in sorted 2 d matrix this mailest element in Section bulk workcher Count Pair whose sum is divisible by & Employee Fires time Dairs of coinciding points smallest number whose digit mult to given no. | trapping rain water 2 Line reflection Lish smallest in 2d matrix kith smallest prime bulb switcher Pair zum divisibility Employee free time e Coinciding points Smallest no. digit multiply to given number | | | | | | |
| Transpire Rain Value III Line reflection this mailest element in sorted 2 d matrix this mailest element for Extrico bulls workloor. Count Pair whose sum is divisible by is Employee Fires time Pairs of coinciding points smallest number whose digit mult to given no, same frequency after one removal Autority Faccion | trapping rain water 2 Line reflection Lish smallest in 2d matrix kith smallest prime bulb switcher Pair zum divisibility Employee free time c Coinciding points Smallest no. digit multiply to given number Same after one removal A simple fraction | | | | | | |
| Transpiler Balls Note: 11 Line effection (the maillest determent in sorted 3 d matrix (the maillest determent in divisible by a furnishment free time 19 Junt determent in sorted 3 d matrix (the maillest matrix in sorted 3 d matrix (the | upaging rain water 2 Line reflection Lish smallest in 2 di matrix Lish smallest prime bullo witcher Pair zum divisibility Employee free time Coinciding points Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest no. digit multiply to given number Asime after once removal A simpler fraction Find all awaggam | | | | | | |
| Transpire Balls Nater 21 Line effection the smallest element in sorted 2 di matrix the smallest element in sorted 2 di matrix the smallest element in sorted 3 di matrix tollo smallest element (South 2 terri whose sim is divisible bruk Emilione Free Time 19 Jun para of coinciding points smallest munibre solvine digit mult to given no, som in frequencia, alter one remonal for the smallest element in a string Annatura Pallindrome Annatura Pallindrome Group smallest Group smallest Group smallest Group smallest | Vapping rain water 2 Line reflection Lish smallest in 2 di matrix Lish smallest prime bullo witcher Pair zum divolbibity Employee free time Connecting points Smallest no, digit multiply to given number Assiman after once removal A simple fraction Hind all anagama Anagama pallindrome Group angama | | | | | | |
| Transmit Real Nater III Line reflection III smallest element in sorted 2d matrix III smallest number whose digit mult to given no, same frametors after one removal A smallest fraction III smallest smallest III smallest I | trapping rain water 2 Line reflection Lish smallest in 2 of matrix Lish smallest prime bolls without Smallest prime Bolls with the Smallest Employes fire time Coinciding points Smallest no. digit multiply to given number Group arguminatione Group argum Smallest windows string | | | | | | |
| Transpire Balls Nater 21 Line effection the smallest element in sorted 2d matrix to list the smallest element [Pairs of coinciding points] smallest murbes white digit mult to given no, smallest element in sorted 2d matrix [19] [19] [19] [19] [19] [19] [19] [19 | Vapping rain water 2 Line reflection Lish smallest in 2 di matrix Lish smallest prime bullo witcher Pair zum divolbibity Employee free time Connecting points Smallest no, digit multiply to given number Assiman after once removal A simple fraction Hind all anagama Anagama pallindrome Group angama | | | | | | |
| Transpires Bath Water LII Line reflection the maillest element in sorted 2 di matrix the maillest element in sorted 2 di matrix the maillest element in sorted 3 di matrix the maillest element beatrion talles water de control to the | bapping rain water 2 Line reflection lish smallest in 2d matrix lish smallest prime bullo witcher Pair sum divolability Employee free time Coinciding points Smallest no. digit multiply to given number Same after one removal Land given removal Land given removal Anagam pallindrone Group angam Smallest vividovs string Smallest vividovs string Smallest vividovs string Smallest subcarray with all MFE | | | | | | |
| Transpire Basis Nature 11 Line reflection 1th smallest element in sorted 2d matrix 1th smallest element in sorted 2d matrix 1th smallest element in sorted 3d matrix 1th smallest element in Section 1sols, smallest subsect smallest element 1sols, smallest smallest | trapping rain water 2 Line reflection Lish smallest in 2 of matrix Lish smallest prime both switcher Employee free time Comording points Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest freation A simple freation A simple freation Group angram Smallest subsarray with all MFE Smallest subsarray with all MFE | | | | | | |
| Figure 2 Annual Section | trapping rain water 2 Line reflection Lish smallest in 2 of matrix Lish smallest prime both switcher Employee free time Comording points Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest freation A simple freation A simple freation Group angram Smallest subsarray with all MFE Smallest subsarray with all MFE | | | | | | |
| Transport Basis Nature II Liber effection ISth smallest efferment in corried 3d matrix ISth smallest come for Escon Isth smallest come for Isth Isth smallest number whose digit mail is a given no. Isth smallest number whose dig | trapping rain water 2 Line reflection Lish smallest in 2 of matrix Lish smallest in 2 of matrix Lish smallest prime both switcher Employee free time Conciding points Smallest no. digit multiply to given number Smallest smallest no. Anagyam palinforone Group angyam Smallest subsarray with all MFE E Kanagyam Smallest subsarray with all MFE | | | | | | |
| Transpire Bash Nater III Line reflection Ith smallest element in sorted Ad matrix Ith smallest element in Station India, Notificat Control Dat whom sum in divisible by Is India, In | trapping rain water 2 Line reflection Lish smallest in 2 of matrix Lish smallest in 2 of matrix Lish smallest prime bolls workher Pair ann dividibility Employee fire time Coinciding points Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest fraction A simple fraction A simple fraction Group angram Smallest subservay with all MFE K anagram Smallest subservay with all MFE K anagram Smallest subservay with all MFE L simple fraction K anagram Smallest subservay with all MFE L simple fraction K anagram Smallest subservay with all MFE L simple fraction L simple frac | | | | | | |
| Transpire Bash Nater III Line reflection Ith smallest element in sorted Ad matrix Ith smallest element in Station India, Notificat Control Dat whom sum in divisible by Is India, In | upaging rain water 2 Line reflection likh smallest in 2 dinatrix likh smallest prime bullo watcher Pair zum divolbility Employee free time Coinciding points Smallest no. digit multiply to given number Smallest without practice Influence of the coinciding of | | | | | | |
| Transpire Basis Nature 11 Line reflection 1th smallest element in sorted 2d matrix 1th smallest element in sorted 2d matrix 1th smallest element in sorted 3d matrix 1th smallest element in Section 1sols, smallest subsect smallest element 1sols, smallest smallest | trapping rain water 2 Line reflection Lish smallest in 2 of matrix Lish smallest in 2 of matrix Lish smallest prime bolls workher Pair ann dividibility Employee fire time Coinciding points Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest fraction A simple fraction A simple fraction Group angram Smallest subservay with all MFE K anagram Smallest subservay with all MFE K anagram Smallest subservay with all MFE L simple fraction K anagram Smallest subservay with all MFE L simple fraction K anagram Smallest subservay with all MFE L simple fraction L simple frac | | | | | | |
| Transpire Beat Nater III Line reflection Ith smallest element in sorted Ad matrix Ith smallest element in Station Josh, Northber Count Dist shows as my in divisible by Is Institute Count Dist shows as my individual by Is Institute Institute Date of coinciding points passible smallest whose digit mult to given no, smallest number and conservation Advancem Deliniferonic India All Advancem In string Advancem Deliniferonic India Advan | trapping rain water 2 Line reflection Lish smallest in 2d matrix Lish smallest prime bolls withere Pair som divisibility Employee free time Cioniciding points Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest free free time A single Fraction Fried all amagisma A raing ama palamidrome Smallest substarray with all MFE K anagarm Longert substarray with all MFE E K anagarm Longest substarray with all MFE E K anagarm Longest substarray with unique character losgest substarray with value of the control of the c | | | | | | |
| Transpired Real Nater 21 Line reflection (thu mallest element in norted 2d matrix (thu mallest element in section 1d (thu mallest element in norted 2d matrix (thu mallest mallest mallest element in norted 2d matrix (thu mallest element el | trapping rain water 2 Line reflection Lish smallest in 2d matrix Lish smallest prime bolls withere Pair som divisibility Employee free time Cioniciding points Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest free free time A single Fraction Fried all amagisma A raing ama palamidrome Smallest substarray with all MFE K anagarm Longert substarray with all MFE E K anagarm Longest substarray with all MFE E K anagarm Longest substarray with unique character losgest substarray with value of the control of the c | | | | | | |
| Transpired Real Nater 21 Line reflection (thu mallest element in norted 2d matrix (thu mallest element in section 1d (thu mallest element in norted 2d matrix (thu mallest mallest mallest element in norted 2d matrix (thu mallest element el | trapping rain water 2 Line reflection Lish smallest in 2 of matrix Lish smallest prime both switcher Employee free time Conciding points Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest fraction A simple fraction A simple fraction A simple fraction Smallest substance Group argam Smallest substance Group argam Smallest substance Smallest substance Lish Smallest subst | | | | | | |
| Transpired Real Notes 21 Line reflection (this malliest element in sorted 3rd matrix (south 2th makes sum in divisible by is (south 2th makes sum in divisible sum in south in (south 2th makes sum in string Assaum Pallied strong (solice) amatesia (solice | upaging rain water 2 Line reflection Lish smallest in 2d matrix Lish smallest prime balls witcher Pair sum divolability Employee fire time Coinciding points Smallest no. digit multiply to given number Smallest witcher faction Find all amagram Anagam pallindrome Group angram Smallest without writing Smallest without writing Smallest without writing Examilest subarray with all MFE E Kanagam General substraing with unique character sinsert delete GetRand (O1) with duplicates Heap construction Build heap from array Heap sort Immelian of two sorted array Geopolty to bely within 10 days Inmelian of two sorted array Geopolty to to be you within 10 days Inmelian of two sorted array Geopolty to to be you within 10 days | | | | | | |
| Transport Park Notece II Line reflection Ith smallest element in sorted 3rd matrix Ith smallest smallest element in distribute by a Lamolorest free time 19 Jun Para of score-doing moints smallest smallest whose digits mult to given no. danner freedome, after one or emmoul Grind all amagement in a string Anagement billioforome Grind all amagement in a string Anagement billioforome Grind and Anagement billioforome Grind anagement billio | the specific pair water 2 Line reflection Lish smallest in 2 directive Lish smallest in 2 directive Lish smallest prime Pair sum divubibility Employee free time Coinciding points Smallest on. Origit multiply to given number Smallest on. Origit multiply to given number Smallest smallest Anagam palinforme Group angam Smallest substraing with mile pair origit origin origit origin | | | | | | |
| Transport Real Nater III Line reflection III smallest element in sorted 2d matrix III smallest element in sidebible by 3 Institute Count Dist shout sum in sidebible by 3 Institute I smallest shout sum in sidebible by 3 Institute I smallest shout sum in sidebible by 3 Institute I smallest shout sum in sidebible by 3 Institute I smallest shoutes shout side in smallest sorted 3 Institute I smallest shoutes shout side in smallest sorted 3 Institute I smallest shoutes shoute | temporarian water 2 Line reflection Lish smallest in 2d matrix Lish smallest in 2d matrix Lish smallest prime bolls with smallest prime bolls with smallest prime Conciding points Employee fire time Conciding points Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest fraction Find all amagnism Group angram Smallest subsarray with all MFE K anagzam Group angram Smallest subsarray with all MFE K anagzam Head of the smallest subsarray with all MFE Lish angram Smallest subsarray with all MFE R magness substarray with all MFE R magness substarray with all MFE I median of two sorted array opacity to ship within 0 days spill array largest com Resident of two sorted array opacity to ship within 0 days spill array largest com kelon controlled in the spill array largest con kelon controlled in the | | | | | | |
| Transport Park Notece II Line reflection Ith smallest element in sorted 3rd matrix Ith smallest smallest element in distribute by a Lamolorest free time 19 Jun Para of score-doing moints smallest smallest whose digits mult to given no. danner freedome, after one or emmoul Grind all amagement in a string Anagement billioforome Grind all amagement in a string Anagement billioforome Grind and Anagement billioforome Grind anagement billio | the specific pair water 2 Line reflection Lish smallest in 2 directive Lish smallest in 2 directive Lish smallest prime Pair sum divubibility Employee free time Coinciding points Smallest on. Origit multiply to given number Smallest on. Origit multiply to given number Smallest smallest Anagam palinforme Group angam Smallest substraing with mile pair origit origin origit origin | | | | | | |
| Transpire Seal Nater III Line reflection Ith smallest element in sorted 3d matrix Ith smallest element in Seal Nation India smallest Count Die stebons som in delablish by 3 Sansolvers First Stee Earl of considering points parties fractions As many and the consequence As many and the consequence As many and the consequence Corona manual Corona manual Find smallest size of strong containing all chart of other parties to other your with all the occurrence of MEE Linear Steel S | transport and water 2 Line reflection Lish smallest in 2 of matrix Lish smallest prime both switcher Filt smallest prime both switcher Filt smallest prime Filt smallest prime Lish smallest prime Lish smallest prime Lish smallest prime Lish smallest control Lish smallest control Lish smallest control Lish smallest control Lish smallest substray with all MFE K anagram Smallest substray with all MFE K anagram Lish smallest substray with all MFE K anagram Lish smallest substray with all MFE Median of two sorted array Capacity to ship within D days spill array largest sum Lish or spill substray substray largest sum Lish or spill substray largest su | | | | | | |
| Transpire Seal Nater III Line reflection Ith smallest element in sorted 3d matrix Ith smallest element in Seal Nation India smallest Count Die stebons som in delablish by 3 Sansolvers First Stee Earl of considering points parties fractions As many and the consequence As many and the consequence As many and the consequence Corona manual Corona manual Find smallest size of strong containing all chart of other parties to other your with all the occurrence of MEE Linear Steel S | transport and water 2 Line reflection Lish smallest in 2 of matrix Lish smallest prime both switcher Filt smallest prime both switcher Filt smallest prime Filt smallest prime Lish smallest prime Lish smallest prime Lish smallest prime Lish smallest control Lish smallest control Lish smallest control Lish smallest control Lish smallest substray with all MFE K anagram Smallest substray with all MFE K anagram Lish smallest substray with all MFE K anagram Lish smallest substray with all MFE Median of two sorted array Capacity to ship within D days spill array largest sum Lish or spill substray substray largest sum Lish or spill substray largest su | | | | | | |
| Transmitter determent in sorted 2d matrix Inh. smallest element in stidiolish br.b. Sorted 2d matrix Inh. smallest element in stidiolish br.b. Sorted 2d matrix Inh. smallest element in stidiolish br.b. Sorted 2d matrix element Inh. smallest number whose delig mult to given no, same frequency all the one removal Inh. smallest number whose delig mult to given no, same frequency all the one removal Inh. smallest number shorted Group senzerm Indicate substrate, with all the occurrence of AME Sorted 2d matrix element in stidiol Sorted 2d matrix element in stidiological element of these destinations of the stidiological element of the stidiological element of the stidiological element eleme | upaging rain water 2 Line reflection lith smallest in 2 d matrix lith smallest prime bulls witcher Pair sum divolability Employee fire time C C Cioniciding points Smallest no. digit multiply to given number Smallest witcher fraction Find all arragram Anagama palindrome Group angiam Smallest without your witch all MRE E K anagam Longest substring with unique character Insert dielete GetRand (1) Insert diele | | | | | | |
| Transport Basis Value 21 Line reflection 1th smallest element in sorted 2d matrix 1th smallest element in strictle 1cons the strong small strictle 2d matrix 1strong smallest strong smallest number whose digit must be given no. 1smallest number shotout 1smallest substance of the smallest number of the smallest substance of the smallest substance which all the occurrence of MEL Linest soften get rendom distillation and shotout of the smallest substance with all the occurrence of MEL Linest soften get rendom distillations all shotout distillations and shotout of the smallest substance | temporarian water 2 Line reflection Lish smallest in 2 of matrix Lish smallest prime bolls waither Pair sam divisibility Employee fire time Coinciding points Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest fraction Ford all amagina Group argam Smallest subsarray with all MFE K anagram Smallest subsarray with all MFE K anagram Smallest subsarray with all MFE L anagram Smallest subsarray with all MFE R anagram Smallest subsarray subsarray subsarray largest s | | | | | | |
| Transmitted Annabet (1) Transm | temporarian water 2 Line reflection Lish smallest in 2 of matrix Lish smallest in 2 of matrix Lish smallest prime bolls watcher Pair sam divubibility Employee five time Coinciding points Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest faction Find all amagnism Group angram Smallest subsarray with all MFE K anagram Group angram Smallest subsarray with all MFE K anagram Lish and Color of the Color of t | | | | | | |
| Transport Basis Value 21 Line reflection 1th smallest element in sorted 2d matrix 1th smallest element in strictle 1cons the strong small strictle 2d matrix 1strong smallest strong smallest number whose digit must be given no. 1smallest number shotout 1smallest substance of the smallest number of the smallest substance of the smallest substance which all the occurrence of MEL Linest soften get rendom distillation and shotout of the smallest substance with all the occurrence of MEL Linest soften get rendom distillations all shotout distillations and shotout of the smallest substance | temporarian water 2 Line reflection Lish smallest in 2 of matrix Lish smallest prime bolls waither Pair sam divisibility Employee fire time Coinciding points Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest fraction Ford all amagina Group argam Smallest subsarray with all MFE K anagram Smallest subsarray with all MFE K anagram Smallest subsarray with all MFE L anagram Smallest subsarray with all MFE R anagram Smallest subsarray subsarray subsarray largest s | | | | | | |
| Transmitted Annabet (1) Transm | temporarian water 2 Line reflection Lish smallest in 2 of matrix Lish smallest in 2 of matrix Lish smallest prime bolls watcher Pair sam divubibility Employee five time Coinciding points Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest faction Find all amagnism Group angram Smallest subsarray with all MFE K anagram Group angram Smallest subsarray with all MFE K anagram Lish and Color of the Color of t | | | | | | |
| Transpirer Seal Natural Line (Fine Continue) The smallest element in norted 2d matrix (the smallest element in element (the smallest elemen | uspaging rain water 2 Line reflection itch smallest in 2 of matrix itch smallest prime bulls witcher Pair sum divolability Employee for te time C Cioniciding points Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest raction A single Fraction Frad all amagnam Anagam palaindrome Smallest subbarray with all MFE K anagam Incomplet substring with unique character layers deliete GetRand O(1) Smallest window string Smallest window string Smallest subbarray with all MFE K anagam Incomplet substring with unique character layers deliete GetRand O(1) Smallest window string Smallest substring with unique character layers deliete GetRand O(1) Smallest substring with unique character layers deliete GetRand O(1) Smallest substring with unique character layers deliete GetRand O(1) Smallest substring with unique character layers deliete GetRand O(1) Smallest divides of the string | | | | | | |
| Transpirer Seal Natural Line (Fine Continue) The smallest element in norted 2d matrix (the smallest element in element (the smallest elemen | trapping rain water 2 Line reflection Lish smallest in 2 of matrix Lish smallest prime both swither Shi smallest prime Complayes free time Complay | | | | | | |
| Transport Real Nateral Line (February 2014) Transport Real Real Real Real Real Real Real Real | teapong rain water 2 Line reflection Lish smallest in 2 directive Lish smallest in 2 directive Lish smallest prime Pair sum divubility Employee free time Coinciding points Smallest on, digit multiply to given number Smallest smallest prime Find all anegarian Anagama palinforme Group angam Smallest substring with unique character Instruction Smallest substring with unique character listered delete GetRand (01) Water dielete GetRand (01) Water dielet | | | | | | |
| Transpire Seal Nater 21 Line reflection This mallest element in sorted 2d matrix This matrix is matrix The sorted one of the sorted 2d matrix This consisting point. Pairs of consisting points Pairs of consisting points Pairs of consisting points Pairs of consisting points This matrix matrix is a store Jone of the sorted 2d matrix Jone of the sorted 2d | trapping rain water 2 Line reflection Lish smallest in 2 directive Lish smallest in 2 directive Lish smallest prime bibli switch Lish smallest prime Lish smallest prime Lish smallest prime Lish smallest prime Lish smallest smallest prime Lish smallest smallest no digit multiply to given number Samalest no. digit multiply to given number Samalest smallest smallest prime Lish smallest smal | | | | | | |
| Transpire Seal Nater 21 Line reflection This mallest element in sorted 2d matrix This matrix is matrix The sorted one of the sorted 2d matrix This consisting point. Pairs of consisting points Pairs of consisting points Pairs of consisting points Pairs of consisting points This matrix matrix is a store Jone of the sorted 2d matrix Jone of the sorted 2d | temporarian water 2 Line reflection Lish smallest in 2 of matrix Lish smallest in 2 of matrix Lish smallest prime bolls waither Pair sam divisibility Employee five time Coinciding points Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest reconst A simple fraction Ford all amagnism Group angram Smallest subsarray with all MFE K anagzam Group angram Smallest subsarray with all MFE K anagzam Group angram Smallest subsarray with all MFE R anagzam Have the subsarray with all MFE R anagzam Group angram Smallest subsarray with all MFE R anagzam Group angram Smallest subsarray with all MFE R anagzam Group angram Smallest subsarray with all MFE R anagzam Group angram Smallest subsarray with all MFE R anagzam Smallest divice story of the subsarray with all MFE R anagzam Smallest divice to ship within D days Smallest divice given a thershold painter's partition problem Counting sort Income anagzam Smallest divice given a thershold painter's partition problem Counting sort Income anagzam Smallest divice given a thershold painter's partition problem Counting sort Income anagzam Smallest divice given a thershold painter's partition problem Counting sort Income anagzam Smallest divice given a thershold painter's partition problem Counting sort Income anagzam Smallest divice given a thershold painter's partition problem Counting sort Income anagzam Smallest given anag | | | | | | |
| Transpired Balls Nateral II Line reflection II has mallest element in sorted 24 matrix II has mallest element in sorted 25 matrix II has been sorted 15 matrix II has been sorted | the spanish water 2 Line reflection Lish smallest in 2 directive Lish smallest in 2 directive Lish smallest prime Pair sum divubibility Employee free time Coinciding points Smallest no. digit multiply to given number Smallest no. digit multiply to given number Group angarun Smallest suborray with all MEE E Kanagarun palinforme Group angarun Smallest suborray with all MEE E Rangel Reflective List of the suborray with all MEE I smallest suborray with all must be an under suborray with all MEE I smallest suborray with all must be an under suborray with all MEE I smallest suborray with all must be an unde | | | | | | |
| Transport Real Nateral Line (Telecons) The smallest element in sorted 2d matrix in the smallest element in smallest smallest element in smallest number whose definition on smallest number whose definition in smallest number of smallest smalle | transport and water 2 Line reflection Lish smallest in 2 of matrix Lish smallest prime both switcher String and small sm | | | | | | |
| Transport Real Nateral Line (Telecons) The smallest element in sorted 2d matrix in the smallest element in smallest smallest element in smallest number whose definition on smallest number whose definition in smallest number of smallest smalle | vaporing rain water 2 Line reflection Lish smallest in 2 of matrix Lish smallest in 2 of matrix Lish smallest rain Lish smallest rain Lish smallest prime both swither Employee free time Employee free time Employee free time Comoding points Smallest no. digit multiply to given number Smallest no. digit multiply to given number Smallest freedom A smaller freedom A smallest redoon A smaller freedom A smallest substance Group argam Smallest substance Smallest substance Group argam Smallest substance Lish smallest smallest smallest division Lish smallest smallest division Lish smallest smallest division Lish smallest smallest division smallest division given a threshold painter's partition problem Lish rain smallest division given a threshold painter's partition problem Committing Stairs Jump game 2 Lish rain local partition Lish rain largemen mapping Lish rain Lish smallest prime Lish rain largemen mapping Lish rain Lish rain Lish rain Lish smallest division shappack Lish rain Lish smallest prime Lish rain largemen mapping | | | | | | |
| Transpired Balls Nateral II Line reflection II has mallest element in sorted 24 matrix II has mallest element in sorted 25 matrix II has been sorted 15 matrix II has been sorted | transport and water 2 Line reflection Lish smallest in 2 of matrix Lish smallest prime both switcher String and small sm | | | | | | |

| Box stacking minimum number of increasing subsequence maxium alternating subsequence | Stacking min number of inc subseq | | | | | | | |
|--|--|-----------------------|--|--|--|--|--|--|
| max sum alternating subsequence | max sum alternating subseq | | | | | | | |
| | | | | | | | | |
| 201 | | | | | | | | |
| best time to buy and sell stock best time to buy and sell 2 best time to buy and sell 2 best time to buy and sell 2 best time to buy and sell 3 but time to buy and sell with tood sdown buy and sell with transaction time best time to buy and sell 3 best time to buy and sell 3 best time to but and sell 4 | best time to buy and sell best time to buy and sell 2 cooldown | | | | | | | |
| best time to buy and sell 2 | best time to buy and sell 2 | | | | | | | |
| best time to buy and sell with cool down | cooldown transaction time best time to buy and sell 3 | | | | | | | |
| best time to buy and sell 3 | best time to buy and sell 3 | | | | | | | |
| best time to but and sell 4 | best time to buy and sell 4 | | | | | | | |
| | | | | | | | | |
| 20 lun | | | | | | | | |
| Paint fence | Paint fence | | | | | | | |
| Paint fence Paint house Paint house 2 | Paint house | | | | | | | |
| Paint house 2 | Paint house 2 | | | | | | | |
| No. of binary string without consecutive 1 Possible ways to construct the building | Without cons 1 | | | | | | | |
| Catalan number Total no. of bst | | | | | | | | |
| Total no. of bst | Total bst | | | | | | | |
| | | | | | | | | |
| 2 July | , | | | | | | | |
| burst balloons Minimum score triangulation | Burst balloons | | | | | | | |
| Minimum score triangulation | Min score triangulation | | | | | | | |
| | | | | | | | | |
| 3 July | boolean parenthesization Min and max | | | | | | | |
| boolean parenthesization | boolean parenthesization | | | | | | | |
| Ugly number | ugly number | | | | | | | |
| Super ugly number | Super ugly number Friends pairing problem | | | | | | | |
| Sum boolean parenthesization Min and max val of expression blain and max val of expression blain marker Suster uply number Francis satisfact problem | Friends pairing problem | | | | | | | |
| | | | | | | | | |
| 5 July | | | | | | | | |
| No min No max | NMNMX | | | | | | | |
| Extended Euclidean algorithm | Extended euclidean algorithm | | | | | | | |
| Linear diaophantine equation | NANAOX Euclidean algorithm Extended euclidean algorithm Uneard disopharitine equation | | | | | | | |
| Fermat's little theorem | Fermat's little theorem | | | | | | | |
| MMI Boring factorials | | Wilson's theorem | | | | | | |
| Euler's totient function | Euler's totient function | | | | | | | |
| No min No max Euclisean alsorithm Euclisean alsorithm Limear discontantine equation Fermant's little heresem AMN Bonng flactorials Euclist soleret function Division upto m | | | | | | | | |
| | | | | | | | | |
| 7 Jul | Cherry pickup LCS LCS triplet | | | | | | | |
| Cherry pickup Longest common subsequence | Cherry pickup | | | | | | | |
| Longest common subsequence LCS triplet | LCS | | | | | | | |
| Longest pallinddromic subsequence | LPS LPS | | | | | | | |
| | | | | | | | | |
| 12 July | | | | | | | | |
| 2 egg 100 floor | | | | | | | | |
| egg drop Edit distance | | | | | | | | |
| Edit distance | Edit distance | | | | | | | |
| 2 keys keyboard | 2 keys keyboard | | | | | | | |
| | | | | | | | | |
| 17 July | | | | | | | | |
| Count all pallindromic subsequence | | | | | | | | |
| Count all pallindromic subsequence Count distinct pallindromic subsequence No. of sequence of type a*(+b*)*+c*k | | | | | | | | |
| No. of sequence of type a*i+b*j+c*k Edit distance | Edit distance | | | | | | | |
| Highway billboard problem | billboard | | | | | | | |
| Highway biliboard problem Frog lume Wildcard pattern matching | biliboard Frog junp Wildeard | | | | | | | |
| Wildcard pattern matching | Wildcard | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Text processing | VMD | | | | | | | |
| Text processing KMP Sourcet Palindrome Z aligo thef and secret password Manacher's alog | KMP shortest-palindrome Z sleby all forme Z color Chef and secret password | | | | | | | |
| Zalgo | Z algo | | | | | | | |
| Cher and secret password Manacher's alon | Manachers's algo | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Tri tiling | tri tiling | | | | | | | |
| Scramble string | Scramble string | | | | | | | |
| Tri tiling Scramble string Coin change Coin change 2 | Int sling. Scramble string | | | | | | | |
| | Unbounded knap | | | | | | | |
| Unbounded knapsack | | | | | | | | |
| | | | | | | | | |
| Long Pressed Name | long-pressed-name | 1 | | | | | | |
| Range Addition | range-addition | | | | | | | |
| Long Pressed Name Bange Addition Man range query Botten Adrix Botten Adrix Control Con | | | | | | | | |
| Orderly Queue | rotate-array orderly-queue | † | | | | | | |
| | container-with-most-water | | | | | | | |
| Squares of a sorted array | | | | | | | | |
| | | | | | | | | |
| 22 Jul | | | | | | | | |
| next Greater Element III majority element | next-greater-element-version3 majority element majority element 2 | 1 | | | | | | |
| majority element 2 | majority element 2 | | | | | | | |
| majority element general | | | | | | | | |
| Max Chunks To Make Sorted II | max chunks to make sorted max-chunks-to-make-sorted-ii | + | | | | | | |
| Product of Array Except Self | product-0-array-except-self min jump | | | | | | | |
| MIn Jump required with +i or -i allowed | min jump | | | | | | | |
| Sent Greater Element III majority relement 2 majority relement general Marc Chunks of Sente General Marc Chunks To Make Sorted II Product of Army Except Self Min Jump required with it or i allowed mas repolate of Army Chambers largest number at least twice of others | max product of three numbers largest atleast twice | | | | | | | |
| | | | | | | | | |
| An Lib | kadanes-algo K-con | | | | | | | |
| maximum subarray | kadanes-algo | 1 | | | | | | |
| maximum substray (SCON) Seat Exponentiation Elbonacci Number | K-con | | | | | | | |
| Fast Exponentiation | fibonacci-number | + | | | | | | |
| best meeting points | fibonacci-number best meeting point | | | | | | | |
| Segregate 0 and 1 | Segregate 0 and 1 | | | | | | | |
| Load manufactures best meeting points Serrepate 0 and 1 Serrepate 0.12 Sort Array By Parity | Segregate 0,1,2 | | | | | | | |
| Sort Array By Parity number of subarrays with bounded maximum | sort-array-by-parity number with bounded max | | | | | | | |
| | | | | | | | | |
| | | - | | | | | | |
| Game theory | | | | | | | | |
| Game theory 5 Pirates and 100 coins | | | | | | | | |
| Nim game | | Nim game Buddy nim | | | | | | |
| Buddy nim | | Buddy nim | | | | | | |
| | | | | | | | | |

| 26 Ju Sieve of Eratosthenes | ly Sieve | | | | | | |
|--|--|--|--|--|--|--|--|
| segmented sieve | segmented sieve | | | | | | |
| Maximum Swap | maximum-swap | | | | | | |
| Taeo Suiterence Boats to Save People | two sum two difference | | | | | | |
| Boats to Save People | save-people-using-boat | | | | | | |
| partition labels Min No. of Platform | partition labels min no. of platform | | | | | | |
| minimum domino rotation for equal row | min rotation | | | | | | |
| | | | | | | | |
| 28 Ju | ly . | | | | | | |
| consecutive number sum wiggle sort | consecutive number sum wiggle sort | | | | | | |
| rotate image | rotate image | | | | | | |
| multiply strings push dominoes | multiply strings Push dominoes | | | | | | |
| Reverse vowels of a string | reverse vowels of a string | | | | | | |
| partition array into disjoint intervals | partition array into disjoint | | | | | | |
| pascal triangle 2 | pascal triangle 2 max-consecutive-ones-ii | | | | | | |
| Max Consecutive Ones II max consecutive ones 3 | max-consecutive-ones-ii max consecutive ones 3 | | | | | | |
| maximize distance to closest person | max distace to closest | | | | | | |
| 30 July 20; | 20 | | | | | | |
| smallest range from k lists | smallest from k lists | | | | | | |
| maximum product subarray yalid pallindrome 2 | max product subarray valid pallindrome 2 | | | | | | |
| First missing positive | first missing positive | | | | | | |
| max sum of two non overlapping subarrays global and local inversions | max sum of two non overlapping global and local | | | | | | |
| | | | | | | | |
| DP Practice | | | | | | | |
| DP Practice Domino and tromino tilling | Tilling Regular expression matching | | | | | | |
| Regular expression matching Max sum with no 2 adjacent element | Regular expression matching max sum | | | | | | |
| Pizza with 3n slices | pizza with 3n slices | | | | | | |
| Partition of sets into k subsets Can i win | Partition into k subsets Game strategy | | | | | | |
| Can i win Knight probability Temple offering | probability of knight in a chessboard | | | | | | |
| Temple offering Find water in glass | Temple offering Find water in glass | | | | | | |
| Maximum sum of 3 non overlapping subarrays | max sum | | | | | | |
| Remove min element according to constraint | min removal String is k pallindromic or not | | | | | | |
| String is k pallindromic or not Shortest uncommon subsequence | String is k pallindromic or not Shortest uncommon subseq minimal moves to form a string | | | | | | |
| minimal moves to form a string | minimal moves to form a string | | | | | | |
| | | | | | | | |
| M Iv | | | | | | | |
| 31 Ju Next Greater Element on right | Next Greater | | | | | | |
| Next Greater Element 2 | Next Greater 2 | | | | | | |
| Daily Temperatures Stock Span Problem | Dally Temperatures Stock Span | | | | | | |
| maximum difference between left and right smaller | Left Right smaller | | | | | | |
| Largest Rectangular Area Histogram maximu size binary matrix containing 1 | Largest Area Histogram maximum size binary matrix | | | | | | |
| Asteroid Collision | Asteroid Collision | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 2 Ai | 8 Comments of the delayer | | | | | | |
| Backspace String Compare Valid Parentheses | Compare after deletion Valid Parentheses | | | | | | |
| Backspace String Compare Valid Parentheses Length of longest valid substring | Compare after deletion Valid Parentheses Valid Parentheses Substring | | | | | | |
| Backspace String Compare Valid Parentheses Length of longest valid substring Minimum Number of bracket reversal Minimum Add To make Parentheses Valid | Compare after deletion Valid Parentheses | | | | | | |
| Backspace String Compare Mild Parentheses Lendth of Innest valid substring Minimum Number of bracket reversal Minimum Add To make Parentheses Valid Longest Unbalanced Subsequence | Compare after deletion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Making Parentheses Valid | | | | | | |
| Backspace String Compare Mail Parentheses Lendth of Iongest valid substring Minimum Number of Izacket reversal Minimum Add To make Parentheses Valid Longest Unbalanced Subsequence Court of Ascilicate Parentheses Bemone & Golds From sumber | Compare after deletion Valid Parentheses Valid Count of Duplicate Parentheses Remove k dolls Remove k dolls | | | | | | |
| Backspace-String Compare Nation Principles Lendin of Songest valid substring Infinition Municiples Infinition | Compare after detetion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Making Parentheses Count of Duplicate Parentheses Remove kilglis First negative value | | | | | | |
| Backspace String Compare Julian Parentheses Length of Iongest yalid substring Minimum Number of Izacket reversal Minimum And To make Parentheses Valid Longest Unbalanced Subsequence Court of duclicate Parentheses Bernoue K diplis From number First negative Integer in ki speed window Maximum sum of mutteles and second snallest | Compare after detetion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Mating Parentheses Count of Oujciacle Parentheses Remove kejas Ferri negative value max sum smallest and second smallest Gas station | | | | | | |
| Backsasea String Compare Valid Parentheses Length of Inopest yalid substring Minimum Number of bracket reversal Minimum Add To make Parentheses Valid Longest Unbalanced Subsequence Court of duclosate Parentheses Bennow K digits From number Eist negative Integer in & Stand window Makimum sum of mateiles and second smallest | Compare after deletion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Making Parentheses Valid Making Parentheses Valid Count of Duplicate Parentheses Remove k digits First negative value max sum smallers and second smallest Gas station Binary Number upto n | | | | | | |
| Backsassa-String Cormane Mails Parentheses Length of Ionoset valid substring Minimum Number of bracket reversal Minimum Add To make Parentheses Valid Longet Unbaland Obschepence Count of disablants Parentheses Count of disablants Parentheses Elektropic Validation of Subschepence Count of disablants Parentheses Elektropic Validation of Subschepence Count of disablants Parentheses Elektropic Validation of Subschepence Adairum same of subschepence Elektropic Validation in & Stand vindow Mainimum same of smallest and second smallest Gist Sation Elektropic Validation Print Elinary Number K. recesse in a seases | Compare after detetion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Mating Parentheses Count of Oujciacle Parentheses Remove kejas Ferri negative value max sum smallest and second smallest Gas station | | | | | | |
| Backsasea String Compare Valid Parentheses Length of Inopest yalid substring Minimum Number of bracket reversal Minimum Add To make Parentheses Valid Longest Unbalanced Subsequence Court of duclosate Parentheses Bennow K digits From number Eist negative Integer in & Stand window Makimum sum of mateiles and second smallest | Compare after detelon Valid Parentheses Valid Making Parentheses Valid Count of Duplicate Parentheses Remove k digital Prior tegative value Frior tegative value Seas station Binary Namber upto n Kreeste in a source | | | | | | |
| Backsasacs String Compare Valid Parenthese Jendh of Jonoset valid substring Minimum Number of bracket reversal Minimum Number of bracket reversal Minimum Add To make Parentheses Mild Longest Unbianed Studeequence Court of deplicate Parentheses Bennock Kight Toron number First negative Integer in a store window Adminimum And Inform number First negative Integer in a store window Adminimum And maintest and second smallest Pirst Binary Number Kreenen in a cause Validate Stack | Compare after detelon Valid Parentheses Making Parentheses Valid Count of Duplicate Parentheses Remove & figilie Prist registive value Prist registive value Remove & figilie Prist registive value Remove & figilie Prist registive value Remove & figilie Prist registive value Valid Va | | | | | | |
| Backsasae-String Compare Mink Parenthese Lench O Loncest valid substring Minimum Number of bracket reversal Minimum Number Count of daulicate Parentheses Remove Kidata From number Elist negative Indepen in & Stared window Masimum sum of smallest and second smallest Gas Sattion Print Binard Number Number of Satting Minimum Number | Compare after detetion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Making Parentheses Making Parentheses Valid Count of Duplotate Parentheses Remove k digits First negative value max uns smallest and second smallest Gas station Binary Warnber upto n Kreverse in a garue Saket Validation station min statick | | | | | | |
| Backsanace String Coronare Mails Parentheses Lendin O honests valid substring Minimum Nutured of bracket reversal Minimum, Add To make Parentheses Valid Minimum, Add To make Parentheses Covar of distillate Parentheses Remove K digital From number Fish inspative Makeen in k sized window Maximum sum of smallest and second smallest Gas Station Print Binary Number K revens in a susses Validate Varia Mini Sask Mini Sask Mini Sask Mini Sask Mini Sask | Compare after detetion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Maksing Parentheses Valid Maksing Parentheses Remove k digits First negative value max sum smallest and second smallest Gas station Binary Number upto n Kreenste in a gioue Stack Validation | | | | | | |
| Backsacae String Compare Valid Parenthese Length of bonest valid substring Minimum Number of bracket reversal Minimum And To make Parentheses Valid Longest Unblandered Subsequence Court of depletes Parentheses Valid Longest Unblandered Subsequence Court of depletes Parentheses Remove K (fight From number First negative Integer in a state window Maximum sum of maintels and second smallest Gan Sattio First negative Integer in State window Maximum sum of maintels and second smallest Gan Sattio First Remark Number Longest In a season Validate Gan Min Sate S Augu Min Sate S Augu Min Sate S Augu Min Sate S August 200 G August 200 | Compare after detelon Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Making Parentheses Valid Making Parentheses Valid Count of Duplicate Parentheses Remove ki digits First negative value First negative value Britis register value Britis value | | | | | | |
| Backsanaca String Compare Maids Parentheses Length of honeset yalls substring Minimum Number of bracket reversal Minimum And To make Parentheses Valid Minimum And To make Parentheses Valid Minimum And To make Parentheses Valid Minimum And To make Parentheses Count of distincts County of distincts Maid To the County of the Minimum And To the Minimum Minimum State Minimum State Minimum State Minimum State Saugus of Saugus Saugus of Saugus | Compare after detetion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Mating Parentheses Mating Parentheses Parenove k digits First negative value max sum smallest and second smallest Gas station Binary Number upto n Kreverse in a gueue Stack Validation | | | | | | |
| Backsacae String Compare Valid Parenthese Length of bonest valid substring Minimum Number of bracket reversal Minimum And To make Parentheses Valid Longest Unblandered Subsequence Court of depletes Parentheses Valid Longest Unblandered Subsequence Court of depletes Parentheses Remove K (fight From number First negative Integer in a state window Maximum sum of maintels and second smallest Gan Sattio First negative Integer in State window Maximum sum of maintels and second smallest Gan Sattio First Remark Number Longest In a season Validate Gan Min Sate S Augu Min Sate S Augu Min Sate S Augu Min Sate S August 200 G August 200 | Compare after detelon Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Making Parentheses Valid Making Parentheses Valid Count of Duplicate Parentheses Remove ki digits First negative value First negative value Britis register value Britis value | | | | | | |
| Backsanaca Strina Coronare Maids Parentheses Jenniha O Inonest valid substring Minimum Number of bracket reversal Minimum And To make Parentheses Valid Minimum And To make Parentheses Valid Longest Unbalande Outscepence Count of Casistens Parentheses Count of Casistens Parentheses First Inongative Minimum Outscepence Count of Casistens Parentheses First Inongative Minimum String Main Stark S August 100 Minimum Stark S August 100 Minimum Stark S August 100 | Compare after detetion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Mating Parentheses Mating Parentheses Parenove k digits First negative value max sum smallest and second smallest Gas station Binary Number upto n Kreverse in a gueue Stack Validation | | | | | | |
| Backsasaca String Compare Mais Parenthese Jennih of honest valid substring Minimum Number of bracket reversal Minimum Number of bracket reversal Minimum Number of bracket reversal Minimum Add To make Parentheses Midd Longest Unblastered Subsequence Count of distiliate Parentheses Remore K fight From number Park Repative Integer in a state whithout Exist Repative Integer in a state whithout State White Integer in a state white White Integer in a s | Compare after detetion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Making Parentheses Valid Making Parentheses Remove k digits First negative value max sum smallest and second smallest Gas station Binary Number upto n Kreense in a geuee Stack Validation st st st st st st st st st s | | | | | | |
| Backsanace String Compare Mails Parentheses Lendin of honests valid substring Minimum Number of bracket reversal Minimum, Add Io mails Parentheses Wald Minimum, Add Io mails Parentheses Minimum, Add Io mails Parentheses Minimum, Add Io mails Parentheses Cours of administer Parentheses Remove K digital From number First inspative Majeries in a Street window Maximum sum of smallest and second smallest Gas Settion Print Binacy Number F. revens in a susse Validate Varia S August 200 K staks in a Sindle array K staks S August 200 K staks in a sindle array K staks L staks in a sindle array K staks L staks in a sindle array K staks L staks in a Sindle array K staks in | Compare after detetion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Maksing Parentheses Valid Maksing Parentheses Remove k digits First negative value max sum smallest and second smallest Gas station Binary Number upto n Kreerste in a gueue Stack Validation st st min stack max freq stack St St St St St St St St St S | | | | | | |
| Backsasaca String Compare Mais Parenthese Jennih of honest valid substring Minimum Number of bracket reversal Minimum Number of bracket reversal Minimum Number of bracket reversal Minimum Add To make Parentheses Midd Longest Unblastered Subsequence Count of distiliate Parentheses Remore K fight From number Park Repative Integer in a state whithout Exist Repative Integer in a state whithout State White Integer in a state white White Integer in a s | Compare after detetion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Making Parentheses Valid Making Parentheses Remove k digits First negative value max sum smallest and second smallest Gas station Binary Number upto n Kreense in a geuee Stack Validation st st st st st st st st st s | | | | | | |
| Backsanae Strine Compare Valid Parenthese Valid Parenthese Lendin of Sonaest valid substiting Informan harmer's of branches research Informan harmer's of branches Bennous K. digital From number First negative harmer's parentheses Bennous K. digital From number First negative harger in a kized window Maximum sum of smallest and second smallest Gas Station Phrs Birst Namber Allester Gas Informan harmer Sanger Sanger Min Stack Informan harmer Sanger | Compare after deteion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Making Parentheses Valid Valid Parentheses Valid V | | | | | | |
| Backsanae Strine Compare Walk Parenthese Justin Parenthese Bennow Kulpis From number First negative histories in a sized window Maximum sum of smallest and second smallest Gas Station Pint Binar Valundes Justin Parenthese Season Strine Justin Salak S August Justin Salak | Compare after detetion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Making Parentheses Valid Making Parentheses Remove k digits First negative value max usu snallest and second smallest Gas station Binary Warmber upto n Kreense in a genue Saket Validation station Saket Validation station Saket Validation station Task Scheduler August station Task Scheduler Aemove duplicate letter Aemove duplicate letter Remove duplicate letter | | | | | | |
| Backsanaca String Compare Maids Parentheses Length of honest valid substring Minimum Number of bracket reversal Minimum And To make Parentheses Valid Minimum And To make Parentheses Valid Longest Unbaland Outscepance Count of designate Parentheses Count of designate Parentheses First Inspective Designation Parentheses First Inspective Designation Parentheses Salation Print Binary Number K. Cereste in a sease Validate Stack Mini Stack max foresers a sease Mini Stack max foresers a sease K. Salation S | Compare after detetion Valial Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Mating Parentheses Mating Parentheses Remove k digits First negative value max sum smallest and second smallest Gas station Binary Number upto n Kreverse in a gueue Stack Validation station Sta | | | | | | |
| Backsance-String Compare White Parenthese Lendin of Nomest valid substitute Information Number of Orincket recessed Lending of Orincket recessed Longest Unbidenced Subsequence Count of deplored Parentheses Bemove Krigist From number First negative Informer in a sized window Maximum sum of smallest and second analists Gail, Satistic Plant Sized Parenthese Allested Sized String of String String String String Min Stark S August 200 Katacka in a single array Katacka | Compare after deteion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Makeing Parentheses Makeing Parentheses Remove k digits First negative value max uns mallest and second smallest dies station Ges station Ges station A Kreverie in a queue Static Validation Kreverie in a queue Static Validation Kreverie in a queue Validation Kre | | | | | | |
| Backsanace String Coronare Valids Parentheses Lendin of honests valid substring Minimum Numbers of bracket reversal Minimum, Add to make Parentheses Valid Minimum, Add to make Parentheses Minimum, Add to make Parentheses Minimum, Add to make Parentheses Cours of administed Parentheses Remove Kigital From number First inequative Majore in a Street window Maximum sum of analtest and second analtest Gas Station Print Binary Number F. reverse in a susses Validate Stark 5 August 200 K. stakks in a simile array K. stakks | Compare after detetion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Maksing Parentheses Valid Maksing Parentheses Remove k digits First negative value max sum smallest and second smallest Gas station Binary Number upto n Kreerse in a geuee Stack Validation st si min stack max freq stack 24 Validation St acks in a single array K queue in a single array F q q q q q q q q q q q q q q q q q q q | | | | | | |
| Backsance-String Compare White Parentheses Lendin of Sonates valid substiting Information Number of Orincket reversal Information Number of Orincket reversal Information Compared or Orincket reversal Information Compared orince | Compare after deteion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Makeing Parentheses Makeing Parentheses Remove k digits First negative value max uns mallest and second smallest dies station Ges station Ges station A Kreverie in a queue Static Validation Kreverie in a queue Static Validation Kreverie in a queue Validation Kre | | | | | | |
| Backsanae Strine Compare Walk Parenthese Navie Parenthese Navie | Compare after deteion Valial Parentheses Valial Parentheses Valial Parentheses Valial Parentheses Valial Parentheses Valial Parentheses Valial Making Parentheses Valial Making Parentheses Valial Val | | | | | | |
| Backsance-String Compare Valid Parenthese Valid Valid Parenthese Valid Valid Parenthese Valid Vali | Compare after deteion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Making Parentheses Valid Making Parentheses Remove k digits First negative value max sum smallest and second smallest Gas station Binary Number upto n Kreense in a genue Stack Validation st st st st st st st st st s | | | | | | |
| Backsance-String Compare White Parenthese Hardbard & Monest vall substitute Longest Unbidenced Subsequence Count of deplored Parentheses Bemove Krigist From number First negative Integer in a sized window Maximum sum of smallest and second analists Gail Satistic Phins Sized Parenthese Phins Sized Substitute All Satistic All Satistic Satistic Satistic Mins Satist Satistic an ainde array Katekan as ainde array Katekan as ainde array Katekan as ainde array Katekan as ainde array Faceses Carl Rees ADAPTERS ADAPTERS Bemove duplicate litters S August 120 Carl Rees S August 200 Faces | Compare after detection Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Makeing Parentheses Makeing Parentheses Remove k digits First negative value max usu smallest and second smallest dies station dies station A k reverse in a queue State Validation K reverse in a queue State Validation K reverse in a queue Validation K reverse i | | | | | | |
| Backsance Strine Coronare Mikis Parenthese Lendhar of bonnest svalid substring Minimum humbers of backeds trocessal Bennove Kidolas From number First negative hidrege in its steed vindove Materium sum of smallest and second analizet Gas Station Print Binar Number Licenses in a signale Minimum sum of smallest and second analizet Gas Station Print Binar Number Licenses in a signale Minimum sum of smallest and second analizet Gas Station First Regative Humber in its steed vindove Minimum sum of smallest and second analizet Gas Station First Regative Humber in its steed vindove Minimum sum of smallest and second analizet Gas Station First Regative Humber in its steed vindove Minimum sum of smallest and second analizet Gas Station First Regative Humber in its steed vindove Minimum sum of smallest and second analizet Gas Station Gas Station First Regative Humber in its steed vindove Minimum sum of smallest and second analizet Gas Regative Humber in its steed vindove First Regative Humber in its steed vindove Gas Regativ | Compare after deteion Valial Parentheses Valial Parentheses Valial Parentheses Valial Parentheses Valial Parentheses Valial Parentheses Valial Makeing Parentheses Valial Valiante Vali | | | | | | |
| Backsonce String Corporate Minist Parenthese Lendin of Donnest shall substring Minimum Number of Danceks troopsall Minimum Ack 10 males Parentheses Maid Minimum Ack 10 males Parentheses Maid Minimum Ack 10 males Parentheses Minimum Ack 10 males Parentheses Court of devices Parentheses Bennove Kidoss From number First negative Interpretation Bennove Kidoss From number First negative Interpretation Mainmum sum of smallest and second analiset Gas Satton Print Binar Number Licenses in a gausse Validate Siack S August Mini Stack max froquency stack License License License License License License License License ADAPTES ADAPTES ADAPTES ADAPTES Print Portito CPU Tank Schedulder Bennove dustilished Interpretation General Indeed Interpretation General Indeed Interpretation General Indeed Interpretation S August 200 Contact Indeed Interpretation S August 200 August 200 First Portito Portito CPU Tank Schedulder Bennove dustilished Interpretation General Indeed Interpretation S August 200 August 200 First Portito Portito CPU Tank Schedulder Bennove dustilished Interpretation S August 200 August 200 First Portito Portito CPU Tank Schedulder Bennove dustilished Interpretation S August 200 First Portito Portito Conce Indeed Interpretation S August 200 First Portito Portito Conce Indeed Interpretation S August 200 First Portito Portito P August 200 First Portito Portito Portito P August 200 First Portito Portito Portito P August 200 First Portito Por | Compare after detetion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Maksing Parentheses Valid Maksing Parentheses Remove k digits First negative value max sum smallest and second smallest Gas station Binary Number upto n Kreerse in a gueue Stack Validation st si min stack max freq stack Car feet Task Scheduler Remove duplicate letter Peter to go in a linedelst middle element Maksing Spill interested in the station Binary Number upto n Krades in a single array Kqueue in a sin | | | | | | |
| Backsonce String Corporate White Parentheses Lendin of Songest Swill substiting Minimum humbers of branchet received in Minimum humbers of brancheses | Compare after deteion Valial Parentheses Valial Making Parentheses Remove kigits First negative value max uns malliet and second smallest Gas station Binary Warniber upto n Kreeners in a gueue Sack Validation Sack | | | | | | |
| Backsance String Corporate Mark Parenthese Lendth of bonnest swill substitute Month of bonnest swill substitute Longest Unbelanced Subsequences Court of depulsed Parentheses Bennows Krigist From number First negative Independ in sizes window Maximum sum of smallest and second analized Gas Station Phint Binch Number International Substitute Sales Station Phint Binch Number Sales Station Jacks Station Sales S | Compare after detetion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Maksing Parentheses Valid Maksing Parentheses Remove k digits First negative value max sum smallest and second smallest Gas station Binary Number upto n Kreerse in a gueue Stack Validation st si min stack max freq stack Car feet Task Scheduler Remove duplicate letter Peter to go in a linedelst middle element Maksing Spill interested in the station Binary Number upto n Krades in a single array Kqueue in a sin | | | | | | |
| Backsonce String Corporate Walk Parentheses Lendth of bonnest svalid substring Minimum Numbers of branchest reversal Minimum Numbers of Bennove Kidolas From number Einst negative Interpretations Bennove Kidolas From number Einst negative Interpretations Mainmum sum of smallest and second amaliest disa Station Print Binar Number Length Station Print Binar Number Length Station Station Min State Min State Min State Min State Min State Length Min State Length Min State Length Min State Length Min State Interpretation of Minimum Number Length Min State Min | Compare after detetion Valial Paramheses Valial Paramheses Valial Paramheses Valid Paramheses Valid Paramheses Valid Paramheses Maksing Paramheses Valid Maramheses Remove kligits First negative value max sum smallest and second smallest diss station Binary Number upto n Kreerste in a gieue Stack Validation station S | | | | | | |
| Backsace String Corporate Walk Parenthese Lensth of Sneets vall substitute Ministry Lensthese Lensth of Sneets vall substitute Ministry Lensthese Ministry Lensthese Lensth of Sneets vall substitute Ministry Lensthese Cours of deputiese Parentheses Bennow K. digita From number First negative Integer in a sized variety Maximum sum of snellest and second smallest Gan. Station Phini Sized Sneet Julidate Saes Ministry Lensthese S August Ministry Lensthese S August K. statiskin a single array E. statiskin a single array F. success Gar fleet ADAPTERS ADAPTERS Portice Positio Carl fleet Remove dualisate interes B August S August S August S August J. statiskin a single array E. | Compare after detection Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Makeing Parentheses Makeing Parentheses Remove k digits First negative value max uns rasilest and second smallest dies station Detection of Children of Children max uns rasilest and second smallest dies station Detection of Children station See station Detection of Children station See station | | | | | | |
| Backspace. String. Compare Maid Parenthese Length of Innest spill substring Minimum Number of Reachet recessal Minimum Number of Reachet recessal Minimum Number of Reachet recessal Minimum Number of Reachet Responsibilities And Court of deploting Parentheses And Minimum Number of Reachet Reachet Beanove Kulpits From number Eint negative thereign in kinese vindow Materium sum of smallest and second smallest Gas Station Print Binarc Number Interess and seasons Print Binarc Number Interess in size suspen Validate Statis S August Min Statis Min Statis Materium S August Latents Administric Latents Administric Latents Administric Latents Administric Latents Administric Latents Administric S August 200 Latents Administric Latents Administric Latents Administric S August 200 Latents Administric Latents Administric Latents Administric S August 200 Latents B August 200 La | Compare after deteion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Making Parentheses Valid Making Parentheses Remove k digits First negative value max sum smallest and second smallest Gas station Binary Number upto n Kreense in a genue Stack Validation st st st st st st st st st s | | | | | | |
| Backspace. String. Compare Walis Parenthese Length of Innests valid substring Minimum Number of Casacket recessal Minimum Number of Casacket recessal Minimum Act in make Parentheses Valid Minimum Act in make Parentheses Gourt of deplicate Parentheses Genove K digits From number First negative Minimum Sum of substring Valid Maximum sum of smallest and second smallest Gas Sattion Print Binary Number K tenness an aguser Validate Mack S August 200 Min Sank Min Min Sank Min Sank Min | Compare after detetion Valial Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Maksing Parentheses Valid Maksing Parentheses Remove kilgits First negative value max sum snallest and second smallest Gas station Binary Number upto n Kreeres in a geuee Stack Validation st st st st st st st st st s | | | | | | |
| Backspace, Stiting, Compare Wald Parentheses Langth of Inspects (will substiting or Manifest Parentheses) Langth of Inspects (will substiting or Manifest Parentheses) Langth of Inspects (will substiting or Manifest Parentheses) Langth of Unbelanced Subsequences Court of deploided Parentheses Beanover, Krights From number Elist, negative Inspect in a store vindory Maximum sum of smallest and second smallest Gas. Station Phild Branc Number Lincette In Allocate Salesta Sale | Compare after deteion Valial Parentheses Valial Making Parentheses Remove kigits First negative value max sun snalletat and second smalleta Gas stateon Binary Warnber upis on Kreenser in a gueue Sack Validation state of the stat | | | | | | |
| Backspace, String, Compare Wald Parenthese Langth of Innests valid substring Minimum humber of Caracter treess valid Longest Unbalanced Subsequence Court of depolated Parentheses Beanows Kulpils Tronn number Elist negative Instead Parentheses Delist Binnes aum of smallest and second smallest Gas. Station Print Binnes Number Statistic in Salate Salates Instead Salates Salate | Compare after deteion Valial Parentheses Valial Parentheses Valial Parentheses Valial Parentheses Valial Parentheses Valial Parentheses Valial Making Parentheses Valial Making Parentheses Remove kigits First negative value max sun smallest and second smallest Gas station Binary Namber upto n Kreense in a genue Saket Validation Saket | | | | | | |
| Backsace String Cornare Walk Parenthese Length of Snorest will substitute Ministry International Subsections Ministry International Subsections Longest Unbelanced Subsections Bennote Kidglas From number First negative Integral Parentheses Bennote Kidglas From number First negative Integral Integration Maximum sum of smallest and second smallest Gan Station Phini Signat Number Julidate Stack Sangest Ministry Integral Subsection Administry Ministry Integral Subsection Julidate Stack Sangest Ministry Integral Subsection AMPITIES AMPITIES AMPITIES AMPITIES AMPITIES AMPITIES Sangest Sa | Compare after deteion Valial Parentheses Valial Parentheses Valial Parentheses Valial Parentheses Valial Parentheses Valial Parentheses Valial Making Parentheses Valial Making Parentheses Remove kigits First negative value max sun smallest and second smallest Gas station Binary Namber upto n Kreense in a genue Saket Validation Saket | | | | | | |
| Backsonce String Corporate Mais Parenthese Length of bonnest swill substitute Length of bonnest swill substitute Minimum humbers of branchet recessal in Minimum humbers of branchet recessal in Longest Unbelanced Subsequences Court of depulsed Parentheses Bennove Kidgist From number First negative Indepel in a street window Maximum sum of smallest and second analised Gas Station Phint Binar Livanibes Livetice in a source Validate State 15 August Min State Min State Gas Station Livetice in a street ADAPTES Carl feed ADAPTES Carl feed ADAPTES ADAPTES ADAPTES ADAPTES Business Substitute Interest Business Substitute Interest Carl feed ADAPTES | Compare after detetion Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Maksing Parentheses Remove k digits First negative value max sum smallest and second smallest das station Binary Number upto n K reverse in a gueue Stack Validation st si min stack max freq stack Car feet Task Scheduler Remove duplicate letter Parent si single array K queue in a single array Car feet Task Scheduler Remove duplicate letter Parent si single array K queue in a single array Car feet Task Scheduler Remove duplicate letter single dement betett loop in a linkedist clone Good on the state of the state o | | | | | | |
| Backspace. Stron. Germones Valid Parentheses London Lo Snogest valid substring Minimum Number of backet recessal Count of displaying the parentheses Beenove Kulpia From number First negative Integer in a street window Maximum sum of rarellists and second smallest Gas Station Pinti Binar Vandes Validate State Minimum State Minimum State Minimum State Salacia in a street AAAPTES AAAAPTES AAAPTES AAAPTES AAAAPTES AAAAPTES | Compare after deteion Valial Parentheses Valial Parentheses Valial Parentheses Valial Parentheses Valial Parentheses Valial Parentheses Valial Making Parentheses Valial Making Parentheses Remove kigits First negative value max sun snallet and second smallet Gas station Binary Warnber upto n Kreense in a genue Sack Validation S | | | | | | |
| Backspace. Stron. Germones Valid Parentheses London Lo Snogest valid substring Minimum Number of backet recessal Count of displaying the parentheses Beenove Kulpia From number First negative Integer in a street window Maximum sum of rarellists and second smallest Gas Station Pinti Binar Vandes Validate State Minimum State Minimum State Minimum State Salacia in a street AAAPTES AAAAPTES AAAPTES AAAPTES AAAAPTES AAAAPTES | Compare after deteion Valial Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Parentheses Valid Making Parentheses Valid Making Parentheses Remove kiglis First negative value max sun smallest and second smallest Gas station Binary Number upto n Kreense in a genue Stack Validation Stack Validat | | | | | | |

| Lowest common ancestor in BST Lowest common ancestor | LCA in BST lowest common ancestor | In O(root h) | | | | | | |
|--|--|--|--|--|--|--|--|--|
| square root decomposition | sqrt decomposition | , | | | | | | |
| | | | | | | | | |
| 13 Au | from in and pre from in and post | | | | | | | |
| | | | | | | | | |
| Inorder and level order | Inorder and level order clone binary tree | | | | | | | |
| clone a binary tree with random pointer Kth smallest element of BST | ctione binary tree Kth smallest in BST | | | | | | | |
| Flatten binary tree to linked list | Flatten binary tree to linked list | | | | | | | |
| 16 Au | g | | | | | | | |
| Convert a binary tree to circular doubly linked list Conversion of sorted DLL to BST | Convert to circular DLL DLL to BST | | | | | | | |
| Merge Two BST | Merge 2 BST | | | | | | | |
| Max path sum Recover binary search tree | Max path sum recover binary search tree | | | | | | | |
| isBstPreorder | preorder isBst | | | | | | | |
| BST from Postorder Construct from pre and post | Bst from postorder Pre and Post | | | | | | | |
| | | | | | | | | |
| 18 Au Binary tree coloring game | Colring game | | | | | | | |
| reverse level order | reverse level order | | | | | | | |
| delete leaves with a given val Next right pointer in each node | leaves with a given val Next right pointer in each node | | | | | | | |
| Max product splitted binary tree | Max product splitted binary tree | | | | | | | |
| Longest zigzag path in binary tree Sum root to leaf numbers | zigzag in a binary tree sum root to leaf numbers | | | | | | | |
| Sum of distances in tree | sum of distances in tree | | | | | | | |
| | | | | | | | | |
| 20 Au | 8 Path sum 3 | | | | | | | |
| Path sum 3 Fenwick tree | Path sum 3 | | | | | | | |
| Segment tree | | | | | | | | |
| | | | | | | | | |
| 21 Au RES of graph | g hfs-of-graph | | | | | | | |
| BES of graph Bipartite graph Bus routes | 8 Mrs-of-graph Slipartite graph | | | | | | | |
| Bus routes DES | DFS | | | | | | | |
| Prim's Algo | DFS Prims algo | | | | | | | |
| Dijkstra algo chef and reversing | Dijkstra chef and reversing | | | | | | | |
| | | | | | | | | |
| 23 Au | 9 | | | | | | | |
| connecting cities with minimum cost | Connecting cities with min cost | | | | | | | |
| optimize water distribution in village evaluate division | optimize water distribution | | | | | | | |
| topological sorting | topological sorting | | | | | | | |
| Kahn's algo course schedule 2 | Kahn's algo course schedule 2 | | | | | | | |
| Number of Enclaves 0-1 matrix | number-of-enclaves 01-matrix | | | | | | | |
| Strongly Connected Components (Kosaraju's Algo) | | | | | | | | |
| Strongly Connected Components (Kosaraju's Algo) Mother Vertex | mother-vertex | | | | | | | |
| | | | | | | | | |
| 24 Au Number of Islands | g number-of-islands | | | | | | | |
| Rotting Oranges | number-of-islands rotten-oranges | l | | | | | | |
| | lotter-tranges | | | | | | | |
| Rotting Granges A walk to remember bellman ford | | | | | | | | |
| bellman ford Word Ladder | Bellman ford word-ladder | | | | | | | |
| A walk to remember Dellman foot Word Ladder Sidion Bruzie Sidion Bruzie Mumber of District Islands | Bellman ford | | | | | | | |
| bellman ford Word Ladder | Bellman ford word-ladder | | | | | | | |
| Deliman fool Word Laidier, Siding Puzzle Number of Entirect Lidands Lamber of Entirect Lidands | Betiman ford word-bidder word-bidder number-of-distinct-slands | | | | | | | |
| Leditran food Word Ladder, Whord Ladder, Disting Parish Ulamber of Distinct blands | Betiman ford word-bidder word-bidder number-of-distinct-slands | | | | | | | |
| Leditran food Word Ladder, Whord Ladder, Disting Parish Ulamber of Distinct blands | Beliman ford word-ladder number of distinct-islands G cumber of elatoist-islands | | | | | | | |
| Deliman foot Whord Laidele, Stiding Purzile Number of Storinch Islands Number of Storinch Islands 27 Au DES S. D. S. | Beliman ford word-ladder number-of-distinct-islands f number-of-distinct-islands ember-of-stands-ii eggins-out-by-stables | | | | | | | |
| Dellman foot | Settman ford word shader cumber-of-glastnot-islands | | | | | | | |
| Defilman fool Vitted Laidele, Shiring A. Parize Laidele, A. Parize Laidele, A. Parize Laidele, A. Parize Laidele, A. Laidele, 27 Au DES-sa DSM Summer of Unitaries' III Bargions Cut De Sulbabe Sentinene, Similarity, II 28 Au 28 Au 29 Au 29 Au 20 | Beliman ford word-ladder number of distinct-islands cumber of distinct-islands cumber-of-islands-ii regions-cut-by-dishes sentence-similarity | | | | | | | |
| Indiment foot Word Lander | Beliman ford word-ladder number of distinct-slands number of slands-slands number of slands-slands number of slands-slands number of slands-slands ngions out by slandes enders-similarity consistent-equations MST | | | | | | | |
| Indiana fool Word Ladder | Setiman ford word index word index number-of distinct-stands number-of-distinct-stands number-of-distinct-stands number-of-stands-si regions on the stands-si regions on | | | | | | | |
| beliman foci Word Ladder Word Ladder Sidner Purstin Number of Distinct Islands 27 Au SSU Elf-sea OGU Purstine of Islands II Respires Cod by Stehtes Societies Sealing II Satisfability of Fouulty Foustions Unstable of Stehtes Societies Sealing of Stehtes Societies Sealing II Satisfability of Fouulty Foustions Unstable of Stehtes Societies Sealing II Satisfability of Fouulty Foustions Unstable of Stehtes Societies Sealing II Satisfability of Fouulty Foustions Unstable of Stehtes Societies Sealing II Satisfability of Fouulty Foustions Unstable of Stehtes Societies Sealing II Satisfability of Fouulty Foustions Unstable of Stehtes Societies Sealing II Satisfability of Fouulty Foustions Societies Sealing II Satisfability of Fouulty Fountier Societies Sealing II Satisfability Office II S | Setlman ford word solder number of distinct-slands number of distinct slands number of slands si regions out by slands regions out by slands consistent equations consistent eq | | | | | | | |
| Defining food Whord Laidefe Whord Laidefe Whord Laidefe Whord Laidefe Whomber of Shinders Libraria DES DES DES DES DES DES DES DE | Beliman ford word-ladder number of distinct-islands number of distinct-islands number of stands-i egions cut by standes egions cut by standes consistent-equations MST Job sequencing elimiter on an undirected graph | | | | | | | |
| beliman foot Word Ladder Soldine Puszle Humber of Distinct Islands 27 Au Sol Soldine Puszle Humber of Distinct Islands 27 Au Sol Soldine Puszle Humber of Distinct Islands 27 Au Sol Soldine Humber of Distinct Islands 18 Humber of Distinct Islands Soldine Humber of Distinct Islands 18 Humber of Distinct Islands Soldine Humber of Distinct Island | Setlman ford word solder number of distinct-slands number of distinct slands number of slands si regions out by slands regions out by slands consistent equations consistent eq | | | | | | | |
| beliman food Word stadies Word stadies Sidies Revisite Number of District Islands Number of District Islands 27 Au DIS DIS DIS DIS DIS DIS DIS DIS | Seliman ford word indeer aumber-of-distinct-stands sumber-of-distinct-stands sumber-of-distinct-stands sumber-of-distinct-stands support on the y-stands support on the y-stands support on the y-stands support on the y-stands support of y-sta | | | | | | | |
| Incident Content Con | Setiman ford word solder number of distinct-islands number of distinct islands number of alands ii regions cut by stahes sentence-similarity consistent equations MST Job sequenting deler occurs in an undirected graph eler occurs in an undirected graph refiningles connection graph refiningles connection graph refiningles connection graph redundant connection graph redundant connection graph redundant connection graph | | | | | | | |
| Definition foot | Selfans ford word-ladder number-of-distinct-islands sumber-of-distinct-islands sumber-of-distinct-islands sumber-of-distinct-islands sumber-of-distands-ii negions-cut-by-distands-ii negions-cut-by-distands-ii selfans-cut-ii-selfans-ii-se | topological sorting | | | | | | |
| Ibellinan Index World Labeler | Seliman ford word ladder number-of-distinct-stands number-of-distinct-stands number-of-distinct-stands number-of-distinct-stands number-of-stands-si regions on they stands-si regions of the stands-si regions o | tepological sorting | | | | | | |
| Incident Content Con | Selfans ford word-ladder number-of-distinct-islands sumber-of-distinct-islands sumber-of-distinct-islands sumber-of-distinct-islands sumber-of-distands-ii negions-cut-by-distands-ii negions-cut-by-distands-ii selfans-cut-ii-selfans-ii-se | topological sorting | | | | | | |
| Incident Content Con | delinant ford word labder cumber-of-distinct-islands summer of-distinct-islands summer of-distinct-islands summer of-distinct-islands summer of-distinct-islands summer of-distinct-islands sentence-similarity consistent-equations MST Abstraction-islands MST Abstraction-islands sentence-similarity consistent-equations MST description-islands sentence-similarity consistent-equations mST description-islands sentence-similarity consistent-equations mST description-islands sentence-similarity consistent-equations mediumdant-connection endurdant-connection endurdant-connection endurdant-connection endurdant-connection endurdant-connection endurdant-connection endurdant-connection endurdant-connection description-islands desc | to-pological sorting | | | | | | |
| Deliman fool Whord Laided Shifting B-parish Number of Statistics Libraries Number of Statistics Libraries Number of Statistics Libraries Number of Statistics Libraries SS SA STATE Number of Statistics Libraries Sentence of Statistics II Registers Cell by Statistics Sentence Similarity II Statistical Libraries Sant Statistics of Statistics II Statistics Statisti | Settman ford word shader cumber-of-distinct-islands sumber of distinct-islands sumbe | topological sorting | | | | | | |
| Definition food | Seliman ford word balder number-of distinct-stands formation of the stands of the sta | topological sorting | | | | | | |
| Definition food | Sellman ford word badder number-of-distinct-vislands number-of-distinct-vislands number-of-distinct-vislands number-of-distinct-vislands number-of-distinct-vislands number-of-distinct-vislands regions on they abstree on outsident-equations MST Sob sequencing earlier crucial in an indirected graph earlier crucial in an indirected graph moundant-connection redundant-connection redundant-connection or redu | tepological sorting | | | | | | |
| Definition food | Sellman ford word badder number-of-distinct-vislands number-of-distinct-vislands number-of-distinct-vislands number-of-distinct-vislands number-of-distinct-vislands number-of-distinct-vislands regions on they abstree on outsident-equations MST Sob sequencing earlier crucial in an indirected graph earlier crucial in an indirected graph moundant-connection redundant-connection redundant-connection or redu | topological sorting | | | | | | |
| Defining Account food Vivot Laider Softing Purish Vivot Laider Softing Purish Vivot Laider Viv | Sellman ford word badder number-of-distinct-vislands number-of-distinct-vislands number-of-distinct-vislands number-of-distinct-vislands number-of-distinct-vislands number-of-distinct-vislands regions on they abstree on outsident-equations MST Sob sequencing earlier crucial in an indirected graph earlier crucial in an indirected graph moundant-connection redundant-connection redundant-connection or redu | topological sorting | | | | | | |
| Selforan food World stadier Wo | delinan ford word ladder number of distinct-islands sumber of distinct-islands sumb | | | | | | | |
| Selforan food World stadier Wo | Sellman ford word badder number-of-distinct-vislands number-of-distinct-vislands number-of-distinct-vislands number-of-distinct-vislands number-of-distinct-vislands number-of-distinct-vislands regions on they abstree on outsident-equations MST Sob sequencing earlier crucial in an indirected graph earlier crucial in an indirected graph moundant-connection redundant-connection redundant-connection or redu | topological sorting topological sorting | | | | | | |
| Deliman Food Word Ladder Solida Puside Solida Solid | Selfman ford word sidder aumber of distinct-stands sumber of distinct-stands sumber of distinct-stands sumber of distinct-stands sumber of stands-i support of by stands restricted similarly sumber of stands-i support of by stands suppor | | | | | | | |
| Deliman ford Word ladder Solida Puside Solida Solid | Seliman ford word badder aumber-of-distinct-stands formber-of-distinct-stands formber-of-distinct-stands formber-of-distinct-stands formber-of-distinct-stands formber-of-distinct-stands formber-of-distinct-stands formber-of-distinct-stands formber-of-distinct-stands formber-or-or-or-or-or-or-or-or-or-or-or-or-or | | | | | | | |
| Deliman ford Word ladder Solida Puside Solida Solid | delinant ford word indider cumber of distinct-islands sumber of distinct-islands sumber of distinct-islands sumber of distinct-islands sumber of distinct-islands sumber of distinct-islands sertence-similarity se | | | | | | | |
| Deliman ford Word ladder Solida Puside Solida Solid | definant ford word index word index aumber of distinct-stands | | | | | | | |
| Deliman ford Word ladder Solida Puside Solida Solid | delinant ford word ladder number of distinct-islands f number of distinct-islands number of distinct-islands f number | | | | | | | |
| Deliman ford Word ladder Solida Puside Solida Solid | delinant ford word labder cumber of distinct-islands f sumber of distinct-islands f sumber of distinct-islands f sumber of distinct-islands f sumber of distinct-islands f services of by stables sentence-similarity f consistent-equations MST MST Assert of the sumber of distinct of stables sentence-similarity f consistent-equations MST Assert of the sumber of stables stable creamles distincted graph distinction endurated connection 2 4 similar strings septendency set striculation point doctor-eart graph do | | | | | | | |
| Deliman ford Word ladder Solida Puside Solida Solid | delinant ford word ladder number of distinct-islands f number of distinct-islands number of distinct-islands f number | | | | | | | |
| Inclination for Inclination Inclinatio | Selfans ford word ladder number of district-islands selfans for d | | | | | | | |
| beliman ford Word Ladder Siding Parish Word Ladder Siding Sid | Selfman ford word labder number of district-islands sumber of size of | | | | | | | |
| belinan food Moral statistic Soling Purish Soling S | Settinan food word indied word indied ammber of distinct-islands | | | | | | | |
| Definition food | Selfman ford word labder number of distinct-islands sumber of distinct-islands sumber of distinct-islands sumber of distinct-islands sumber of silands-is | | | | | | | |
| Selfora Parties World Labelor Siding Parties World Labelor Siding Parties World Labelor Siding Parties World Labelor Siding Parties World Labelor DOU 27 Au DOS DOS DOS DOS DOS South Delivery Selforate Standard III South Delivery Selforate Standard III Selforate Standard III Dos Sentences Similarity III Selforate Standard III Dos Sentences Similarity III Dos Sentences III Sentences IIII Sente | definant ford word indicat word indicat word indicat aumber of distinct-islands | | | | | | | |
| Inchman ford | Selfman ford word shader aumber-of distinct-stands sumber-of distinct-stands sumber-of distinct-stands sumber-of-stands-ii wegione or they shades restrictes similarly consistent-equations MST Sold sugmenting eather circuits in advertised graph extended and graph graph eather circuits in advertised graph eather c | | | | | | | |
| Soliman Parties Strate Balling Commercial Soliman Parties Soliman Parti | definant ford word indicat word indicat word indicat aumber of distinct-islands | | | | | | | |

| 6 September | | | | | | | |
|--|---|--|--|--|--|--|--|
| Grid illumination | Grid illumination rearrange such that no two are same | | | | | | |
| Island perimeter | Island perimeter | | | | | | |
| length of largest subarray with cont element 2 | length of largest subarray with cont element length of largest subarray with cont element 2 | | | | | | |
| trapping rain water Trapping Rain Water II | trapping rain water trapping rain water 2 | | | | | | |
| smallest number whose digit mult to given no. same frequency after one removal | Smallest no. digit multiply to given number Same after one removal | | | | | | |
| | | | | | | | |
| 7 September Pairs of coinciding points | Coinciding points | | | | | | |
| Count Pair whose sum is divisible by k | Pair sum divisibility | | | | | | |
| A simple traction | Employee free time A simple fraction | | | | | | |
| Find all anagrams in a string Anagram Pallindrome | Find all anagram Anagram pallindrome | | | | | | |
| Find smallest size of string containing all char of other smallest subarray with all the occurence of MFE | Smallest window string Smallest subarray with all MFE | | | | | | |
| K anagram | Kanagram | | | | | | |
| 10 September | | | | | | | |
| Group anagram | Group angram longest substring with unique character | | | | | | |
| Mode of frequencies | Mode of frequencies | | | | | | |
| Insert Delete Getkandom O(1) | Insert delete GetRand O(1) Insert delete GetRand O(1) with duplicates | | | | | | |
| Find Anagram Mapping | Find anagram mapping kth smallest in 2d matrix | | | | | | |
| Kth smallest prime fraction | Kth smallest prime | | | | | | |
| | Line reflection | | | | | | |
| 12 September Rinary heap | Heap construction | | | | | | |
| Build heap from array | Build heap from array | | | | | | |
| The skyline Problem | Heap sort Skyline problem | | | | | | |
| sum divisible by p 14 September | | | | | | | |
| Binary search | | | | | | | |
| capacity to ship within D days | median of two sorted array capacity to ship within D days | | | | | | |
| | split array largest sum | | | | | | |
| | | | | | | | |
| koko eating bananas smallest divisor given a threshold | koko eating bananas | | | | | | |
| smallest divisor given a threshold Painter's partition problem | smallest divisor given a threshold painter's partition problem | | | | | | |
| Kth smallest prime fraction | Kth smallest prime | | | | | | |
| counting sort merge sort | counting sort merge sort | | | | | | |
| count inversions | count inversions | | | | | | |
| 27 September 2020 | | | | | | | |
| search in rotated sorted array Find the minimum in rotated sorted array | search in rotated sorted array | | | | | | |
| | | | | | | | |
| 28 September | | | | | | | |
| longest increasing subsequence longest increasing subsequence building bridges Bussian doll envelopes | LiS(n^2) LiS(nLogn) | | | | | | |
| building bridges Russian dall envelopes | Building bridges Envelope stacking | | | | | | |
| Hox stacking | Stacking | | | | | | |
| max sum alternating subsequence | min number of inc subseq max sum alternating subseq | | | | | | |
| weighted Job scheduling | weighted job scheduling | | | | | | |
| 1000 | | | | | | | |
| 1 October best time to buy and sell stock | best time to buy and sell | | | | | | |
| best time to buy and sell 2 best time to buy and sell with cool down | best time to buy and sell 2 cooldown | | | | | | |
| buy and sell with transaction time | transaction time best time to buy and sell 3 | | | | | | |
| best time to but and sell 4 | best time to buy and sell 4 | | | | | | |
| 3 October 2020 | | | | | | | |
| Paint fence Paint house | Paint fence Paint house | | | | | | |
| Paint house 2 | Paint house 2 | | | | | | |
| No. of binary string without consecutive 1 Possible ways to construct the building | Without cons 1 | | | | | | |
| Jump game 2 Catalan number | | | | | | | |
| Catalan number Total no. of bst Applications of Catalan numbers | Total bst | | | | | | |
| | | | | | | | |
| 5 October 2020 Number of valid parentheses | Number of valid parentheses | | | | | | |
| 2 keys keyboard burst balloons | 2 keys keyboard Burst balloons | | | | | | |
| boolean parenthesization | boolean parenthesization | | | | | | |
| 7 October 2020 | | | | | | | |
| Min and max val of expression Minimum score triangulation | Min and max Min score triangulation | | | | | | |
| Matrix chain multiplication | MCM (HW) | | | | | | |
| Ugly number Super ugly number Binomial coefficient | ugly number Super ugly number | | | | | | |
| Binomial coefficient Friends pairing problem | binomial coefficient Friends pairing problem | | | | | | |
| 9 October 2020 | | | | | | | |
| 2 egg 100 floor | | | | | | | |
| egg drop | | | | | | | |
| 13 October 2020 Highway billboard problem | billboard | | | | | | |
| No. of sequence of type a^i+b^j+c^k | seq of given type | | | | | | |
| Erog jump Min cost path | Frog Jump min cost path | | | | | | |
| Cherry pickup Monty hall | Cherry pickup Puzzle | | | | | | |
| | | | | | | | |
| 15 October Longest common subsequence | LCS | | | | | | |
| LCS triplet Longest pallinddromic subsequence | LCS triplet | | | | | | |
| Count all pallindromic subsequence Scramble string | | | | | | | |
| | Scramble string | | | | | | |
| 17 October Count distinct pallindromic subsequence | | | | | | | |
| Count distinct pallindromic subsequence Shortest common superseq Wildcard pattern matching | Mildoord | | | | | | |
| THROUGH FORGILL HIGHERING | Wildcard | | | | | | |

| Edit distance 0-1 Knapsack fractional knapsack | Edit distance 0-1 Knapsack | | | | | | | |
|--|--|--|--|---|--|--|--|--|
| fractional knapsack | fractional knapsack | | | | | | | |
| max size subsquare with all 1 | | | | | | | | |
| | | | | | | | | |
| DP Practice | | | | | | | | |
| Domino and tromino tilling Regular expression matching | Tilling | | | | | | | |
| Regular expression matching | Regular expression matching | | | | | | | |
| Max sum with no 2 adjacent element Pizza with 3n silces | max sum pizza with 3n slices | | | | | | | |
| Partition of sets into k subsets | Partition into k subsets | | | | | | | |
| Can i win | Game strategy | | | | | | | |
| Knight probability | probability of knight in a chessboard | | | | | | | |
| Temple offering Find water in glass | Temple offering Find water in glass | | | | | | | |
| Maximum sum of 3 non overlapping subarrays | max sum | | | | | | | |
| Remove min element according to constraint | min removal | | | | | | | |
| String is k pallindromic or not | String is k pallindromic or not Shortest uncommon subseq | | | | | | | |
| Shortest uncommon subsequence minimal moves to form a string | minimal moves to form a string | | | | | | | |
| | ů . | | | | | | | |
| | | | | | | | | |
| 19 Octobe | Euclidean algorithm | | | | | | | |
| Euclidean algorithm Extended Euclidean algorithm | Extended euclidean algorithm | | | | | | | |
| Linear diaophantine equation | Linear diaophantine equation | | | | | | | |
| Fermat's little theorem No min No max | Fermat's little theorem NMNMX | | | | | | | |
| MMI | | | | | | | | |
| Boring factorials Euler's totient function | Wilson's theorem | | | | | | | |
| Euler's totient function Divisors upto n | Euler's totient function | | | | | | | |
| Divisors apro II | | | | | | | | |
| | | | | | | | | |
| Text processing(21 October) | KMP | | | | | | | |
| KMP Shortest Palindrome Z sligo | shortest-palindrome | | | - | | | | |
| Zalgo | Z algo | | | | | | | |
| cher and secret password | Chef and secret password | | | | | | | |
| Manacher's algo | Manachers's algo | | | | | | | |
| | | | | | | | | |
| 23 Octobe | | | | | | | | |
| Long Pressed Name | long-pressed-name | + | | | | | | |
| Max range query | range-addition | 1 | | | | | | |
| Rotate Array | rotate-array | | | | | | | |
| 23 Octobe Bases Addition Man range outer Soute Array Orderh Opsus Container With Mood Winter. | orderly-queue container-with-most-water | | | | | | | |
| | | | | | | | | |
| 27 Octobe | r . | | | | | | | |
| Next Greater Element III Squares of a sorted array | next-greater-element-version3 | | | | | | | |
| majority element | majority element | | | | | | | |
| majority element majority element 2 | majority element 2 | | | | | | | |
| majority element general Max chunks to make sorted | majority element general max chunks to make sorted | | | | | | | |
| Max Chunks To Make Sorted II | max-chunks-to-make-sorted-ii | | | | | | | |
| Max Chunks To Make Sorted II max product of 3 numbers | max product of three numbers | | | | | | | |
| largest number atleast twice of others Product of Array Except Self | largest atleast twice product-of-array-except-self | | | | | | | |
| Product of Array except Seir | product-or-array-except-seir | | | | | | | |
| 29 Octobe | r . | | | | | | | |
| maximum colorany (C-COH Seprenter 0.and.1 Seprenter 0.and.1 Seprenter 0.and.1 Seprenter 0.and.1 Seprenter 0.and.1 | kadanes-algo K-con | | | | | | | |
| Segregate 0 and 1 | Segregate 0 and 1 | | | | | | | |
| Segregate 0-1-2 | Segregate 0,1,2 | | | | | | | |
| best meeting points | sort-array-by-parity best meeting point | | | | | | | |
| best meeting points number of subarrays with bounded maximum Fast Exponentiation | number with bounded max | | | | | | | |
| Fast Exponentiation | | | | | | | | |
| 31 Octobe | | | | | | | | |
| Fibonacci Number | fibonacci-number | | | | | | | |
| Sieve of Eratosthenes Segmented sieve | Sieve | | | | | | | |
| Maximum Swap | segmented sieve maximum-swap | | | | | | | |
| partition labels | partition labels | | | | | | | |
| partition tabels Two Sum Two Difference | two sum two difference | | | | | | | |
| Roats to Save People | save-people-using-boat | | | | | | | |
| | | | | | | | | |
| 2.No | х | | | | | | | |
| Min No. of Platform minimum domino rotation for equal row | x min no. of platform min rotation | | | | | | | |
| consecutive number sum | consecutive number sum | | | | | | | |
| wiggle sort | wiggle sort | https://leetcode.com/problems/wiggle-sort/ | | | | | | |
| rotate image multiply strings | rotate image multiply strings | | | | | | | |
| Reverse vowels of a string | reverse vowels of a string | | | | | | | |
| MIn Jump required with +i or -i allowed | min jump | | | | | | | |
| 4 No | v | | | | | | | |
| smallest range from k lists | smallest from k lists | | | | | | | |
| push dominoes | Push dominoes | | | | | | | |
| maximum product subarray First missing positive | max product subarray first missing positive | | | | | | | |
| First missing positive valid pallindrome 2 | valid pallindrome 2 | | | | | | | |
| max sum of two non overlapping subarrays | max sum of two non overlapping | | | | | | | |
| Sum of subsequence width | | | | | | | | |
| | | | | | | | | |
| 6 No | v Next Greater | | | | | | | |
| Next Greater Element on right Next Greater Element 2 Next Greater Element 2 Next Greater Element 2 Next Sport Spor | Next Greater 2 | | | | | | | |
| Daily Temperatures | Daily Temperatures | | | | | | | |
| Stock Span Problem maximum difference between left and right smaller | Stock Span Left Right smaller | | | | | | | |
| Largest Rectangular Area Histogram | Largest Area Histogram | | | | | | | |
| Largest Rectangular Area Histogram maximu size binary matrix containing 1. | maximum size binary matrix | | | | | | | |
| Asteroid Collision | Asteroid Colllision | | | | | | | |
| | | | | | | | | |
| 8 No | v | | | | | | | |
| Backspace String Compare | Compare after deletion | | | | | | | |
| Yould Describe and | | | | | | | | |
| Valid Parentheses | Valid Parentheses Valid Parentheses Substring | | | | | | | |
| Valid Parentheses Length of longest valid substring Minimum Number of bracket reversal | Valid Parentheses Substring Min Reversal | | | | | | | |
| Valid Parentheses Length of longest valid substring Minimum Number of bracket reversal Minimum Add To make Parentheses Valid | Valid Parentheses Substring | | | | | | | |
| Valid Parentheses Length of longest valid substring Minimum Number of bracket reversal Minimum Add To make Parentheses Valid Longest Unblanned Subsequence Longest Unblanned Subsequence | Valid Parentheses Substring Min Reversal Making Parentheses Valid | Self | | | | | | |
| Valid Parentheses Length of lonoset valid substring Minimum Number of bracket reversal Minimum Add To make Parentheses Valid Longest Unbialanced Subsequence Count of Auplicate Parentheses Bemose & Kolist Form number | Valid Parentheses Substring Min Reversal Making Parentheses Valid Count of Duplicate Parentheses Remove k digits | Self | | | | | | |
| Valid Parentheses Length of Ionose Valid substiting Minimum Number of bracket reversel Minimum Add To make Parentheses Valid Longest Urbalanced Subsequence Count of ducliated Parentheses Bemove Kilgita From number Bemove dusplated letters | Valid Parentheses Substiting Min Reversal Making Parentheses Valid Count of Dupliche Parentheses Remove k digits Remove duplicate letter | Self | | | | | | |
| Valid Perenthenea Length of honest valid substiting Minimum Number of bracked reverses Minimum Abil Di make Perentheness Valid Longest Unbalanced Subsequence Serrore & California Form number Bermone & California Form number Bermone & Guilla Form number Bermone designate tetters Form nearther integer in & street window | Valid Parentheses Substring Min Reversal Making Parentheses Valid Count of Duplicate Parentheses Remove k digits Remove duplicate letter First negative value | Self | | | | | | |
| Valid Parentheses Length of Ionose Valid substiting Minimum Number of bracket reversel Minimum Add To make Parentheses Valid Longest Urbalanced Subsequence Count of ducliated Parentheses Bemove Kilgita From number Bemove dusplated letters | Valid Parentheses Substiting Min Reversal Making Parentheses Valid Count of Dupliche Parentheses Remove k digits Remove duplicate letter | Self | | | | | | |
| Valid Parentheses Length of longest valid substiting Minimum Number of bracket reversal Minimum Add Tomake Parentheses Valid Longest Urbalanced Subsequence Count of duplicable Parentheses Bemove Kiglist From number Bemove displained letters First negative Integer in its sected window Maximum sunn of similett and second smallest K. reverse in a duster | Valid Parentheses Substiting Min Reversal Making Parentheses Valid Count of Duplicate Parentheses Remove kinglist Remove duplicate letter Reverse in a queue | Self | | | | | | |
| Valid Perentheesa | Valid Parentheses Substring Min Reversal Making Parentheses Valid Count of Duplicate Parentheses Remove k digits Remove duplicate letter First negative value max sum smallest and second smallest Kreverse in a queue | Self | | | | | | |
| Visit Parentheses Length of Inonest valid substiting Minimum Number of bracket reversal Minimum Add Tomake Parentheses Valid Longest Unbalanced Subsequence Court of displaceth Parentheses Bemose Kidglat From number Bemose displacet letters Einst negative Integer in & steed window Maximum sum of amiliett and second smallest K revense in a queste | Valid Parentheses Substiting Min Reversal Making Parentheses Valid Count of Duplicate Parentheses Remove kinglist Remove duplicate letter Reverse in a queue | Self | | | | | | |

| Min Stack Validate Stack Car fleet | min stack Stack Validation | | | | | | | |
|---|--|---------------------|--|--|--|--|--|--|
| Car fleet | Car fleet | | | | | | | |
| | | | | | | | | |
| 13 No K stacks in a single array | Y K stacks in a single array | | | | | | | |
| K queue | K queue in a single array | | | | | | | |
| K queue ADAPTERS | | | | | | | | |
| https://leetcode.com/problems/sum-of-subarray-minimums/ | | | | | | | | |
| 16 No | v | | | | | | | |
| reverse LinkedList Find the middle element | Reverse LinkedList middle element | | | | | | | |
| Floyd cycle | Detect loop in a linkedlist | | | | | | | |
| Clone a linkedlist | clone Split into two parts | | | | | | | |
| Split circular Linkedlist Intersection point of 2 linked list | Intersection point | | | | | | | |
| LRU Cache | LRU Cache | | | | | | | |
| 18 No | w | | | | | | | |
| Inorder Traversal | Inorder traversal | | | | | | | |
| Preorder Traversal Postorder Traversal | Preorder traversal Postorder traversal | | | | | | | |
| Binary Tree Level Order | Level Order | | | | | | | |
| Binary search tree to greater sum | Greater sum BST | | | | | | | |
| Next right pointer in each node Max path sum | Next right pointer in each node | | | | | | | |
| Sum of distances in tree | sum of distances in tree | | | | | | | |
| 22 No | | | | | | | | |
| right side view | right view | | | | | | | |
| Left View | Left view | | | | | | | |
| Top View Bottom View | Top view Bottom view | | | | | | | |
| Vertical order Diagonal Traversal | vertical order | | | | | | | |
| Diagonal Traversal Roundary Traversal | diagonal traversal Boundary traversal | | | | | | | |
| | | | | | | | | |
| 24 No Construct from inorder and preorder | x from in and pre from in and post | | | | | | | |
| Construct from inorder and postorder | from in and post | | | | | | | |
| Construct from inorder and postorder inorder and level order Kth smallest element of BST | Inorder and level order Kth smallest in BST | | | | | | | |
| kth smallest element of BSI clone a binary tree with random pointer | clone binary tree | | | | | | | |
| Delete node in bst | | | | | | | | |
| Binary tree coloring game | Colring game reverse level order | | | | | | | |
| reverse level order Max product splitted binary tree Lowest common ancestor in BST | Max product splitted binary tree | | | | | | | |
| Lowest common ancestor in BST | LCA in BST | | | | | | | |
| | | | | | | | | |
| 26 No | <u>v</u> | | | | | | | |
| Lowest common ancestor square root decomposition | lowest common ancestor sqrt decomposition | In O(root h) | | | | | | |
| Flatten binary tree to linked list | Flatten binary tree to linked list | | | | | | | |
| Convert a binary tree to circular doubly linked list | Convert to circular DLL | | | | | | | |
| | | | | | | | | |
| 29 No Conversion of sorted DLL to BST | DLL to BST | | | | | | | |
| Merge Two BST | Merge 2 BST | | | | | | | |
| Recover binary search tree | recover binary search tree | | | | | | | |
| Longest zigzag path in binary tree Fenwick tree | zigzag in a binary tree Ferwick tree | | | | | | | |
| | | | | | | | | |
| 10 | | | | | | | | |
| isBstPreorder BST from Postorder | preorder isBst Bst from postorder | | | | | | | |
| BST from Postorder Construct from pre and post | Bst from postorder Pre and Post (HW) | | | | | | | |
| | | | | | | | | |
| Binary Tree Cameras | Binary tree camera | | | | | | | |
| Binary Tree Cameras Distribute coins in a binary tree | Binary tree camera distribute coins | | | | | | | |
| Binary Tree Cameras Distribute coins in a binary tree inorder succesor | Binary tree camera distribute coins inorder successor | | | | | | | |
| Binary Tree Cameras Distribute coins in a binary tree inorder successor image multiplication Univalue subtrees | Binary tree camera distribute coins | | | | | | | |
| Binary Tree Camenas Ostribute contin na binary tree inostes successor innage multiplication United successor Energy multiplication United successor Energy multiplication England successor | Binary tree camera didatribute coins inorder successor inorder successor imprigitation Univalidate Substitution in the substit | | | | | | | |
| Binary Tree Camenas Ostribute contin na binary tree inostes successor innage multiplication United successor Energy multiplication United successor Energy multiplication England successor | Binary tree camera didatribute coins inorder successor inorder successor imprigication Univalidate subtrees(PMV) | | | | | | | |
| Binary Tree Camenas Ostribute continua binary tree inorder successor image multiplication Univalue soltrices Segment tree | Binary tree camera didatribute coins inorder successor inorder successor imprigication Univalidate subtrees(PMV) | | | | | | | |
| Binary Tree Camenas Ostribute continua binary tree inorder successor image multiplication Univalue soltrices Segment tree | Binary tree camera didatribute coins inorder successor inorder successor imprigication Univalidate subtrees(PMV) | | | | | | | |
| Binary Tree Camenas Ostribute continua binary tree inorder successor image multiplication Univalue soltrices Segment tree | Binary tree camera distribute coins inorder successor image multiplication Univalue subtrees(HW) C Es of graph Bipartite graph | | | | | | | |
| Binary Tree Camena Distribute coins in a binary tree inonder successor image multiplication Univalue subtrees Segment tree BES of arach Bibartine crash Bibartine day Distribute crash Bibartine day Distribute crash Bibartine crash Bibartine day Distribute | Binary tree camera didatribute coins inorder successor image multiplication Univolute subtrees(HW) Le L | | | | | | | |
| Binary Tree Camenas Ostribute continua binary tree inorder successor image multiplication Univalue soltrices Segment tree | Binary tree camera didatribute coins distribute coins inorder successor image multiplication Univalue subtrees(HW) Univalue subtrees(HW) Life of graph Bagantte graph Frims algo | | | | | | | |
| Binary Tree Camena Distribute coins in a binary tree inonder successor image multiplication Univalue subtrees Segment tree BES of arach Bibartine crash Bibartine day Distribute crash Bibartine day Distribute crash Bibartine crash Bibartine day Distribute | Binary tree camera didatribute coins inorder successor image multiplication Univolute subtrees(HW) Le L | | | | | | | |
| Binary tree Camenas Ostribute contin na bisary tree inorder successor innege multiplication Litinulare subtrees Segment tree Segment tree Segment tree Segment tree Segment tree Segment tree Disarratio crasch Binarritio crasch Binarritio crasch Binarritio crasch Disarratio crasch Disarratio crasch Christian signo Chell and reversining | Binary tree camera didatribute coins inorder successor interest succes | | | | | | | |
| Binary tree Camenas Distribute continua history tree Inordes successor Inordes successor Inordes successor Inordes successor Inordes successor Inordes successor Segment tree SES of areach SES of ar | Binary tree camera didatribute coins inorder successor image multiplication Univolute subtrees(HW) We of graph Separating graph Prima lago Dijkstra chef and reversing | | | | | | | |
| Binary tree Camenas Distribute continua history tree Inordes successor Inordes successor Inordes successor Inordes successor Inordes successor Inordes successor Segment tree SES of areach SES of ar | Binary tree camera didatribute coins inorder successor interest succes | | | | | | | |
| Binary tree Camenas Distribute continua history tree Inordes successor Inordes successor Inordes successor Inordes successor Inordes successor Inordes successor Segment tree SES of areach SES of ar | Binary tree camera distribute coins inorder successor image mutiplication Univalue subtrees(MV) | | | | | | | |
| Binary tree Camenas Distribute continua history tree Inordes successor Inordes successor Inordes successor Inordes successor Inordes successor Inordes successor Segment tree SES of areach SES of ar | Binary tree camera didatribution of distribution of mage multiplication Univolute subtree;(HW) Life of graph Separating graph Prims algo Dijkara chef and reversing chef and reversing chef and reversing chef and reversing chef subtree; William subtree; Willia | | | | | | | |
| Binary tree Camenas Distribute continua history tree Inordes successor Inordes successor Inordes successor Inordes successor Inordes successor Inordes successor Segment tree SES of areach SES of ar | Binary tree camera didatribute coins inorder successor inorder successor image multiplication Univalue subtrees(MW) Wis-of-graph Bisparitie graph Prims also (optional and optional and o | | | | | | | |
| Binary tree Camenas Distribute coins in a binary tree inorder successor image multiplication Univalue solutions Segment tree Segment tree SES of area b | Binary tree camera didatribution of distribution of mage multiplication Univolute subtree;(HW) Life of graph Separating graph Prims algo Dijkara chef and reversing chef and reversing chef and reversing chef and reversing chef subtree; William subtree; Willia | | | | | | | |
| Binary tree Camenas Destribute control in a binary tree increte success increte success increte success increte success increte success Segment tree Bits of anath Bits | Binary tree camera didatribute comes inorder successor image multiplication Univolute subtrees(HW) Univolute subtrees(HW) Use organia Bispattie graph Prima algo Dijkstra chef and revensing chef with min cost OS ostronomic quies with min cost OS onother vertex number of encicles. | | | | | | | |
| Binary tree Cameras Distribute coins in a binary tree increte successor inserte successor inserte successor inserte multiplication Litinalize subcreat Appenent tree Species tree \$5.0 Bissarian creation Distribute water distribution in village Commercian cities with minimum creat Distribute Commercian Commonwests (Kosarakin's Alera) Bissarian creation | Binary tree cumera didatribute contra distribute contra distribute contra distribute contra distribute subtrees(PMV) Liviante | | | | | | | |
| Binary tree Camena Distribute coins in a binary tree increte successor increte Bits of anable Bits of anable Bits of anable Bits or codes Photon Alique Distribute anable Distribute successor increte Distribute successor Distribute successor Distribute successor Distribute successor Distribute successor Distribute successor Distribute Connecting To be Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Connecting Distribute Distrib | Binary tree camera distribute coins inorder successor image multiplication Univalue subtrees(MW) | | | | | | | |
| Binary tree Camenas Destribute coins in a binary tree increte success increte success increte success increte success increte success Segment tree Bis of araph So D Bis of araph B | Binary tree cumera distribution coins inorder successor investigation of the successor investigation continues subtrees(VIY) Livinoide subtrees(V | | | | | | | |
| Binary tree Cameras Distribute coins in a binary tree inorder successor inorder suc | Binary tree camera distribute coins inorder successor image multiplication Univalue subtrees(MW) | | | | | | | |
| Binary tree Camenas Distribute continue haven tree inorder successor inorder success | Binary tree camera didatribute on consistence of the consistence of th | | | | | | | |
| Binary tree Camenas Distribute continue haven tree inorder successor inorder success | Binary tree camera didatribute on consistence of the consistence of th | | | | | | | |
| Binary tree Camenas Distribute continue haven tree inorder successor inorder success | Binary tree camera didatribute coins inorder successor in image mutiplication (virtualize subtrees(MV)) Effect of graph Bispartite graph Prima algo Objects de | | | | | | | |
| Binary tree Cameras Destribute coins in a binary tree increte success increte success increte success increte success increte success Segment tree Bits of araph Segment tree Bits of araph Bits of | Binary tree camera distribute coins inorder successor investe successor investe successor investe subtrees(VIY) Livinoler subtrees(VIY) Separating graph Bipartite graph Prima algo Dijkstra chef and reversing optimize water distribution contenting cities with min cost of the contenting ci | | | | | | | |
| Binary tree Camenas Distribute continue haven tree inorder successor inorder success | Binary tree camera didatribute coins inorder successor in image mutiplication (virtualize subtrees(MV)) Effect of graph Bispartite graph Prima algo Objects de | | | | | | | |
| Binary tree Cameras Distribute colonia in binary tree increte successor increte suc | Binary tree camera didatribute comes inorder successor image mutiplication Univolute subtrees(MV) Es of graph dispartite graph Dijisara dispartite graph Prims algo Dijisara dispartite graph C comesting cities with min cost of a common of the common o | | | | | | | |
| Binary tree Cameras Distribute colonia in binary tree increte successor increte suc | Binary tree camera didatificute combina distribute combina distribute combina inorder successor image mutiplication Univolute subtrees(MV) Es of graph dispartite graph Prims algo Dijustra distribution combination distribution of combination distribution distribution distribution distribution of combination distribution | | | | | | | |
| Binary tree Cameras Distribute colonia in binary tree increte successor increte suc | Binary tree cumera distribute contra inorder successor image mutiplication Univalue subtrees(PNV) Els of graph Bispartite graph Prims algo Objean | | | | | | | |
| Binary tree Camenas Distribute coins in a binary tree increte successor increte suc | Binary tree cumera distribute coins inorder successor investe successor investe successor investe successor investe successor investe subtrees(VIV) Living an unsupplication Consideration Considerat | | | | | | | |
| Binary tree Camenas Distribute coins in a binary tree increte successor increte suc | Binary tree cumera distribute cotins inorder successor inorder successor inorder successor image mutiplication Univaries subtrees(PTM) Univaries subtrees(PTM) Bip-of-graph | | | | | | | |
| Binary tree Camenas Distribute coins in a binary tree increte successor increte suc | Binary tree camera distribute control inorder successor image mutiplication Univolate subtrees(MW) | | | | | | | |
| Binary tree Cameras Distribute coins in a binary tree inorder successor inorder suc | Binary tree camera distribute control inorder successor image mutiplication Univolate subtrees(MW) | | | | | | | |
| Binary tree Cameras Distribute coins in a binary tree inorder successor inorder suc | Binary tree cumera distribute contra inorder successor image mutiplication Univalue subtrees(PNV) Exercise of graph Bigarities graph Prims algo Dijicina Dijicina Optimize water distribution Commerting clies with min cost OS Commerting clies with min cost Commerting clies with min | | | | | | | |
| Binary tree Cameras Distribute coins in a binary tree inorder successor inorder suc | Binary tree cumera distribute contra inorder successor image mutiplication Univalue subtrees(PNV) Exercise of graph Bigarities graph Prims algo Dijicina Dijicina Optimize water distribution Commerting clies with min cost OS Commerting clies with min cost Commerting clies with min | | | | | | | |
| Binary tree Cameras Distribute coins in a binary tree inorder successor inorder suc | Binary tree cumera distribute cotins inorder successor inorder successor image mutiplication Univaries subtrees(VIV) Wis-of-graph Bispartte graph Disparte graph Prima algo Dijukta chef and reversing Continuia water distribution Connecting cities with min cost OS continuia water distribution Connecting cities with min cost OS mother-vertex mumber of-encitives O1-matrix available of continuia water distribution Connecting cities with min cost OS connecting cities with min cost OS mother-vertex mumber of-encitives O1-matrix available of continuia water distribution Counceting cities with min cost OS connecting cities with min cost os continuines of continuines continuines on continuines continuines malayaria | | | | | | | |
| Binary tree Cameras Distribute coins in a binary tree inorder successor inorder suc | Binary tree cumera distribute contra inorder successor image mutiplication Univalue subtrees(PNV) Exercise of graph Bigarities graph Prims algo Dijicina Dijicina Optimize water distribution Commerting clies with min cost OS Commerting clies with min cost Commerting clies with min | | | | | | | |
| Binary tree Cameras Destribute coins in a binary tree increte success increte success increte success increte success increte success Segment tree Bis of araph S D Bis of araph Bi | Binary tree camera distribute control inorder successor image mutiplication Univolate subtrees(MV) We of graph Bispattle graph Prims algo Dijkstra Optimize water distribution Commenting clies with min cost Confirmite water distribution Commenting clies with min cost DS commenting clies with min cost DS control of control | | | | | | | |
| Binary tree Cameras Destribute coins in a binary tree increte success increte success increte success increte success increte success Segment tree Bis of araph S D Bis of araph Bi | Binary tree camera distribute coins inorder successor inorder successor inorder successor inorder successor intege mutiplication Univalue subtrees(MV) Wis-of-graph inorder subtrees(MV) Wis-of-graph inorder substrates and substrat | | | | | | | |
| Binary Tree Cameras Destribute color in a binary tree increte suscende incret suscende increte suscende increte suscende increte suscende inc | Binary tree cumera distribute coins inorder successor inorder successor image mutiplication Univalue subtrees(PNV) Extra of graph Biparitie graph Prims algo Olycina | topological sorting | | | | | | |

| As far from land as possible Shortest bridge | As far from land as possible | | | | | | | |
|--|--|-----|--|--|--|--|---|------|
| | | | | | | | | |
| 27 December | | | | | | | | |
| Reconstruct litinerary Find the Maximum Flow Maximum River Index Have the Control of the Control | reconstruct-journey Ford full error and Edmond's karn | | | | | | | |
| Maximum Bipartite Matching | Ford fulkerson and Edmond's karp maximum-bipartite-matching | | | | | | | |
| Coloring A Border | coloring-a-border | DFS | | | | | | |
| 2 January | Y | | | | | | | |
| Similar String Groups | | | | | | | | |
| Floyd Warshall Most Stones Removed with Same Row or Column | floyd-warshall most-stones-removed-with-same-row-or-column | | | | | | | |
| Rotting Oranges | rotten-oranges | | | | | | | |
| Min swaps required to sort array min swaps to make 2 array identical | Min swaps | | | | | | | |
| Johnson's algorithm | | | | | | | | |
| 3 January | Y | | | | | | | |
| number of subarrays sum exactly k | number of subarrays with sum exactly k | | | | | | | |
| Subarray sum Divisible by k subarray with equal number of 0 and 1 | Sum divisibe by k subarray with equal zero and one | | | | | | | |
| Substring with equal 0 1 and 2 | substring with equal 0 1 2 | | | | | | | |
| K closest point from origin | K closest point from origin Rabbits in a forest | | | | | | | |
| Longest consecutive 1's | longest consecutive 1's | | | | | | | |
| 9 January | • | | | | | | | |
| Minimum number of refueling spots | minimum number of refueling spot | | | | | | | |
| Check AP sequence X of akind in a deck | Check AP sequence X of a kind in a deck | | | | | | | |
| Array of doubled Pair | Array of doubled Pair | | | | | | | |
| Morning Assembly Longest consecutive sequence | morning assembly Longest consecutive sequence | | | | | | | |
| Brick wall | | | | | | | | |
| | bulb switcher Isomorphic string | | | | | | _ | |
| | | | | | | | | |
| 10 January Grid illumination | y Grid illumination | | | | | | | |
| rearrange character string such that no two are same | rearrange such that no two are same | | | | | | | |
| Island perimeter | Island perimeter | | | | | | | |
| Trapping Rain Water II | trapping rain water trapping rain water 2 | | | | | | | |
| length of largest subarray with continuous element | length of largest subarray with cont element | | | | | | | |
| smallest number whose digit mult to given no. | length of largest subarray with cont element 2 Smallest no. digit multiply to given number | | | | | | | |
| same frequency after one removal | Same after one removal | | | | | | | |
| | | | | | | | | |
| 13 Jan | n Calacidina palate | | | | | | | |
| Pairs of coinciding points Count Pair whose sum is divisible by k | Coinciding points Pair sum divisibility | | | | | | | |
| Employee Free time | Employee free time | | | | | | | |
| Insert Delete GetRandom O(1) | A simple fraction Insert delete GetRand O(1) | | | | | | | |
| Insert delete get random duplicates allowed | Insert delete GetRand O(1) with duplicates | | | | | | | |
| Line reflection | Mode of frequencies Line reflection | | | | | | | |
| Find Anagram Mapping | Find anagram mapping | | | | | | | |
| | | | | | | | | |
| 16 Jan | n | | | | | | | |
| The skyline Problem Find all anagrams in a string | Skyline problem Find all anagram | | | | | | | |
| Anagram Pallindrome | Anagram pallindrome | | | | | | | |
| Find smallest size of string containing all char of other Group anagram | Smallest window string Group angram | | | | | | | |
| smallest subarray with all the occurence of MFE | Smallest subarray with all MFE | | | | | | | |
| K anagram longest substring with unique character Prisoners and 100 hats | K anagram Iongest substring with unique character | | | | | | | |
| Prisoners and 100 hats | | | | | | | | |
| Monty hall | | | | | | | | |
| 17 Jan Kth smallest element in sorted 2d matrix | kth smallest in 2d matrix | | | | | | | |
| Kth smallest prime fraction | Kth smallest prime | | | | | | | |
| Binary heap | Heap construction Build heap from array | | | | | | | |
| Build heap from array Heap sort | Heap sort | | | | | | | |
| | | | | | | | | |
| 3 Feb Binary search | | | | | | | | |
| median of two sorted array | median of two sorted array capacity to ship within D days | | | | | | | |
| | koko eating bananas | | | | | | | |
| smallest divisor given a threshold | smallest divisor given a threshold painter's partition problem | | | | | | | |
| | | | | | | | | |
| 6 Feb split array largest sum | split array largest sum | | | | | | | |
| Median from data stream | Median from data stream | | | | | | | |
| Kth smallest prime fraction merge two sorted in O(1) space | Kth smallest prime | | | | | | | |
| counting sort | counting sort | | | | | | | |
| merge sort | merge sort count inversions | | | | | | | |
| | | | | | | | | |
| 7 February 2021 search in rotated sorted array | 1 search in rotated sorted array | | | | | | | |
| Find the minimum in rotated sorted array | min in rotated | | | | | | | |
| search in rotated sorted array with duplicacy puzzles | | | | | | | | |
| huffman | | | | | | | | |
| https://leetcode.com/problems/max-value-of-equation/ | | | | | | | | |
| 10 February | y | | | | | | | |
| longest increasing subsequence | LIS(n^2) LIS(nLogn) | | | | | | | |
| building bridges | Building bridges | | | | | | | |
| Russian doll envelopes Box stacking | Envelope stacking Stacking | | | | | | | |
| Rox stacking minimum number of increasing subsequence | Stacking min number of inc subseq | | | | | | | |
| weighted Job scheduling https://leetcode.com/problems/online-majority-element-in-subarray/ | weighted job scheduling | | | | | | | |
| | | | | | | | | |
| 16 February hest time to buy and sell stock | y best time to buy and sell | | | | | | | |
| best time to buy and sell 2 | best time to buy and sell 2 | | | | | | | |
| buy and sell with transaction time | transaction time cooldown | | | | | | | |
| best time to buy and sell 3 | best time to buy and sell 3 | | | | | | | |
| best time to but and sell 4 | best time to buy and sell 4 | | | | | | | |
| 17 February | y | | | | | | | |
| Paint fence | Paint fence Paint house | | | | | | | |
| Paint house 2 | Paint house 2 | | | | | | | |
| No. of binary string without consecutive 1 | Without cons 1 | | | | | | | |
| Possible ways to construct the building lump game 2 | | | | | | | | |
| Catalan number | | | | | | | | |

| Total no. of bst | | | | | | | | |
|--|--|--|--|--|--|--|--|--|
| Number of valid parentheses | Total bst Number of valid parentheses | | | | | | | |
| Total no. of bat Number of valid parentheses Applications of Catalan numbers | Number of valid parentitieses | | | | | | | |
| 2 keys keyboard | 2 keys keyboard | | | | | | | |
| | | | | | | | | |
| burst balloons | Burst balloons boolean parenthesization | | | | | | | |
| burst balloons boolean parenthesization Min and max val of expression | | | | | | | | |
| Min and max val of expression Matrix chain multiplication | Min and max MCM (HW) | | | | | | | |
| Binomial coefficient | binomial coefficient | | | | | | | |
| Highway billiboard problem No. of sequence of type a^4+b^4+c^4k | biliboard seq of given type | | | | | | | |
| Minimum score triangulation | Min score triangulation | | | | | | | |
| | | | | | | | | |
| 21 Fe | h | | | | | | | |
| 2 egg 100 floor | | | | | | | | |
| egg drop Optimal strategy for a game | (NDM) | | | | | | | |
| Min cost path | (HW) min cost path | | | | | | | |
| Cherry pickup | Cherry pickup | | | | | | | |
| 24 Fe | | | | | | | | |
| Euclidean algorithm | Euclidean algorithm | | | | | | | |
| Extended Euclidean algorithm Linear diaophantine equation | Extended euclidean algorithm Linear diaophantine equation | | | | | | | |
| Fermat's little theorem | Fermat's little theorem | | | | | | | |
| No min No max MMI | NMNMX | | | | | | | |
| Boring factorials | | Wilson's theorem | | | | | | |
| Euler's totient function | Euler's totient function | | | | | | | |
| 27 Fe | b | | | | | | | |
| Longest common subsequence | b b LCS LCS triplet | | | | | | | |
| Longest common subsequence LCS triples Longest pallinddromic subsequence Count all pallindromic subsequence | LPS LPS | | | | | | | |
| Count all pallindromic subsequence | | | | | | | | |
| Count distinct pallindromic subsequence | | | | | | | | |
| | | | | | | | | |
| 28 Fe | b | | | | | | | |
| Perfect squares COunt of distinct subsequences | | | | | | | | |
| Distinct subsequence Edit distance | (HW) Edit distance | | | | | | | |
| arithmetic slices | Lan unantid | | | | | | | |
| max size subsquare with all 1 | | | | | | | | |
| <u>Palindromic substrings</u> | | | | | | | | |
| 6th Marci | h | | | | | | | |
| Optimal BST Popular Expression Matching | | | | | | | | |
| Regular Expression Matching Wildcard pattern matching | Wildcard(HW) | | | | | | | |
| Palindrome partitioning | | | | | | | | |
| Longest Bitonic subsequence Longest repeating subsequence | ? | | | | | | | |
| Knights probability in chessboard | | | | | | | | |
| Word break problem | | | | | | | | |
| 7 Marc | h | | | | | | | |
| Max sum subarray with atleast k elements Shortest common superseq | | | | | | | | |
| Scramble string | Scramble string | | | | | | | |
| Minimum score triangulation | Min score triangulation | | | | | | | |
| Longest common substring Word wrap | (HW) | | | | | | | |
| ugly numbers | | | | | | | | |
| super ugly number | | | | | | | | |
| 11 Marc | | | | | | | | |
| Hong Pressed Name | | | | | | | | |
| Long Pressed Name Range Addition | long-pressed-name range-addition | | | | | | | |
| Long Pressed Name Range Addition Max range query Orderly Queue | long-pressed-name range-addition | | | | | | | |
| Long Pressed Hamp Range Addition Mass range query Orders, Operate Container Will Most Water Container Will Most Water | long-pressed-name | | | | | | | |
| COMMING THAT WAS TIME. | long-presed-name range-addition orderly-queue container-with-most-water | | | | | | | |
| Sources of a sorted array | long-presed-name range-addition orderly-queue container-with-most-water | | | | | | | |
| Squares of a sorted array Squares of a sorted array Scatter Gray | long-presed-name range-addition orderly-queue container-with-most-water | | | | | | | |
| Squares of a sorted array Squares of a sorted array Scatter Gray | Jong-pressed-name range-addition orderly-queue container-with-most-water obtate-array | | | | | | | |
| Squares of a sorted array Squares of a sorted array Scatter Gray | Jong-pressed-name range-addition orderly-queue container-with-most-water dutate-array dest-greater-element-version3 majority-element-turnsion3 | | | | | | | |
| Sources of a sorted array Sources of sorted ar | long-presed-name range-addition orderly-queue container-with-most-water rotate-array next-greater-element-version3 majority-glement 2 | | | | | | | |
| Sources of a sorted array Sources of sorted ar | Jong persod-name range addition orderly queue container-with-most-water rotate-array | | | | | | | |
| Sources of a sorted array Sources of sorted ar | Jong persod-name range addition orderly equive container with-most-water Joseph Container with-most-water container with-most-water dest, greater-element-version3 east-greater-element-version3 east-greater-element | | | | | | | |
| Sources of a sorted array Sources of sorted ar | long persod-name range-addition orderity queue container with-most-water container with-most-water cotal-array rectal-array r | | | | | | | |
| Sources of a sorted array Sources of sorted ar | Jong persod-name range addition orderly equive container with-most-water Joseph Container with-most-water container with-most-water dest, greater-element-version3 east-greater-element-version3 east-greater-element | | | | | | | |
| Soutines of a sorted array Soutines of a sorted array Restated parties Restated parties Nanotion cade Nest Greater Climent III Manotion cade Nest Greater Climent III Manotion determit III Manotion determit III Manotion determit III Manotion determit III III III III III III III III III I | Josep persod-name range-addition orderly queue container-with-most-water retate-array rest greater element-version3 majority dement majority | | | | | | | |
| Soutines of a sorted array Soutines of a sorted array Restated parties Restated parties Nanotion cade Nest Greater Climent III Manotion cade Nest Greater Climent III Manotion determit III Manotion determit III Manotion determit III Manotion determit III III III III III III III III III I | Josep persed-name range-addition orderly equive container-with-most-water retaste-array Textste-array Jean-granter-element-version3 majority element majority element general majority element general mas chunks to make control element general mas chunks to make control element general mas chunks to make control element general mas product of here numbers largest atleast to trice product-of-array-except-self number with bounded max | | | | | | | |
| Soutines of a sorted array Soutines of a sorted array Restated parties Restated parties Nanotion cade Nest Greater Climent III Manotion cade Nest Greater Climent III Manotion determit III Manotion determit III Manotion determit III Manotion determit III III III III III III III III III I | long pressed-name range-addition orderly-queue container-with-most-water container-with-most-water container-with-most-water container-with-most-water container-with-most-water container-with-most-water majority delement majority delement general mas christs to make sorted mas christs to make sorted mas product of three numbers the great deleast two predicted only except self cumber with bounded mas | | | | | | | |
| Soutines of a sorted array Soutines of a sorted array Bestated varione Nanocition cade Nest Greater (Benerit III majority element II majority element III majority element III majority element III majority II | long pressed-name range addition orderly queue container-with-most-water container-with-most-water container-with-most-water container-with-most-water container-with-most-water container-with-most-water majority element represent majority element genered mas chutsk to make sorted mas chutsk to make sorted mas product of three numbers the great deteat two product of anny except self cumber with bounded mas clumber with bounded mas clumb | | | | | | | |
| Soutines of a sorted array Soutines of a sorted array Bestated varione Nanocition cade Nest Greater (Benerit III majority element II majority element III majority element III majority element III majority II | long presed-name range-addition orderity queue container-with-most-water container-with-most-wat | | | | | | | |
| Souriers of a sorted array Souriers of a sorted array Souriers of a sorted array Seate Arr | long persod-name range addition orderity queue container with-most water cottainer greater element version 3 majority element general majority element gener | | | | | | | |
| Soutines of a sorted array Soutines of a sorted array Bestated varione Nanocition cade Nest Greater (Benerit III majority element II majority element III majority element III majority element III majority II | Jong persod-name range addition orderly queue container-with-most-water orderly queue container-with-most-water orderly queue container-with-most-water orderly greater-element-version majority element majority element majority element general max chunks to make sorted max chunks to make sorted max pouts to make sorted max pouts of three numbers largest atleast true product of annye except self outmer with bounded max durations of annye except self 6-con best meeting point Segregate O and 1 | | | | | | | |
| Sources of a sorted array Bestate | long persod-name range-addition orderly-queue container-with-most water container-with-most water container-with-most water estate-array root greater-element-version3 majority element majority element majority element general enac chunks to make sorted mas chunks to make sorte | | | | | | | |
| Southers of a sorted array Souther of a sorted array Souther Array Settlebut arrane Settleb | long presed-name range-addition orderity queue container with-most-water container water container c | | | | | | | |
| Southers of a sorted array Souther of a sorted array Souther Array Settlebut arrane Settleb | long pressed-name range-addition orderly queue container-with-most-water container-with-most-water container-with-most-water container-with-most-water container-with-most-water majority dement recomment majority dement general mas christs to make sorted mas christs to make sorted mas product of three numbers larger at feleat twice product of anny except self number with bounded mas dadanes algo file con segre gate 0.1,2 sort warey by partity partity partity portrol under the partity partity portrol order or order codeforces Codeforces Codeforces Codeforces | | | | | | | |
| Southers of a sorted array Souther of a sorted array Souther Array Settlebut arrane Settleb | long presed-name range-addition orderly-quieue container-with-most water conspirity element mapping element 2 majority element 3 majority elem | | | | | | | |
| Southers of a sorted array Souther of a sorted array Souther Array Settlebut arrane Settleb | long pressed-name range-addition orderity-gueue container-with-most-water container-with-most-water cotate-array | | | | | | | |
| Southers of a sorted array Souther of a sorted array Souther Array Settlebut arrane Settleb | long pressed-name range-addition orderly-geuse Container-with-most-water cottainer-with-most-water cottainer-with-most-water cottainer-with-most-water cottainer-with-most-water meet greater-element-version3 majority element majority element general majority element | | | | | | | |
| Southers of a sorted array Souther of a sorted array Souther Array Settlebul arrine Settleb | long persod-name range-addition orderly-queue container with-most water container with-most water container with-most water estate-array rect greater-element-version3 majority element majority element majority element general mas-churks to make sorted | tutos //ketoode.com/problems/wiosie-sort/ | | | | | | |
| Sources of a sorted array Beats Array Beat | long presed-name range-addition orderity-gueue container-with-most-water container-with-most-water container-with-most-water container-with-most-water container-with-most-water relater-array rects greater-element-version3 majority-element majority-element majority-element masority-element maso | nttos://eetcode.com/problems/wicode-sort/ | | | | | | |
| Sources of a sorted array Beats Array Beat | long presed-name range-addition orderity-gueue container-with-most-water container-with-most-water container-with-most-water container-with-most-water container-with-most-water relater-array rects greater-element-version3 majority-element majority-element majority-element masority-element maso | https://ketoode.com/problems/wigade-sort/ | | | | | | |
| Sources of a sorted array Beatse Beats | long presed-name range-addition orderly-quieue Container-with-most water container-with-most wat | https://eetoode.com/problems/wipde-sort/ | | | | | | |
| Sources of a sorted array Beatse Beats | long pressed-name range-addition orderity-geuse Container-with-most-water cottainer-with-most-water cottainer-with-most-water cottainer-with-most-water cottainer-with-most-water cottainer-with-most-water meet greater-element-version3 majority element majority element general majority element general majority element general masc ordered greater element-version3 majority element general masc product of here numbers largest affects with the content of the second product-of array except-self number with bounded masc laddiness along the second product-of array except-self number with bounded masc laddiness along the second product-of array except-self second product-of array except-self content of the second product-of array except-self content of the second product-of array except-self content of the second product-of array except-self codeforces | https://keetcode.com/problems/viorde-sort/ | | | | | | |
| Sources of a sorted array Beatse Beats | long pressed-name range addition orderity-geuse Container-with-most-water container-with-most-water cotate-array cotate-array | https://ketoode.com/problems/wigate-sort/ | | | | | | |
| Sources of a sorted array Beatse Beats | long pressed-name range addition orderity-geuse Container-with-most-water container-with-most-water cotate-array cotate-array | thitas //eetoode.com/problems/wiagle-sort/ | | | | | | |
| Sources of a sorted array Sources of a sorted array Bestate Arra | long presed-name range-addition orderly-quiese container-with-most water container-with-most wat | totas //estacide.com/problems/wicede-sort/ | | | | | | |
| Sources of a socied array Mark churates to make socied Mark churates or make socied Interest number attacks force of others Pendiot of Array Sources of Sources Sources or socied array Sources or | long presed-name range addition orderly-quiese container with-most water conspirity element ampointy element a majority element 2 majority element 3 majority element 4 most container 4 majority element 4 most container 4 majority element 2 majority | https://eetoode.com/problems/wigade-sort/ | | | | | | |
| Sources of a sorted array Sources of a sorted array Bestate Arra | long presed-name range-addition orderity-gueue containers with-most-water c | totas /feetoode.com/problems/wiosle-sort/ | | | | | | |
| Sources of a sorted array Sources of a sorted array Bestate Arra | long presed-name range-addition orderity-gueue containers with-most-water c | titips://eetcode.com/problems/wipade-sort/ | | | | | | |
| Sources of a sorted array Beats Array Beat | long presed-name range-addition orderity-gueue containers with-most water containers with-most water containers with-most water electronic water ordering presed record greater element version3 majority element majority min collation majority | hitse/Reefoode.com/problems/wigade-sort/. | | | | | | |
| Sources of a sorted array Sources of a sorted array Bestate Arra | long presed-name range addition orderly-quiese container with-most water conspirity element ampointy element a majority element 2 majority element 3 majority element 4 most container 4 majority element 4 most container 4 majority element 2 majority | totas //eetoode.com/problems/wiosle-sort/ | | | | | | |

| Sum of subsequence width maximize distance to closest person | sum of subsequence widhts | | | | | | | |
|--|---|--|--|--|--|--|--|--|
| maximize distance to closest person | max distance | | | | | | | |
| Bulb switcher 3 | Buddy nim bulb switcher | | | | | | | |
| Bulb switcher 3 | | | | | | | | |
| Interesting subarrays Sort the array | interesting subarrays(HW) (HW) | | | | | | | |
| max sum of two non overlapping subarrays | max sum of two non overlapping | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 1st Apr | il Next Greater Next Greater 2 | | | | | | | |
| Next Greater Element on right Next Greater Element 2 Daily Temperatures | Next Greater Next Greater 2 | | | | | | | |
| Next Greater Element 2 Daily Temperatures | Next Greater 2 Daily Temperatures | | | | | | | |
| Stock Span Problem | Stock Span | | | | | | | |
| maximum difference between left and right smaller | Left Right smaller | | | | | | | |
| Largest Rectangular Area Histogram | Largest Area Histogram | | | | | | | |
| maximu size binary matrix containing 1. Asteroid Collision | maximum size binary matrix Asteroid Collision | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 3rd Apr | 1 | | | | | | | |
| Valid Parentheses Length of longest valid substring | Valid Parentheses | | | | | | | |
| Length of longest valid substring | Valid Parentheses Substring | | | | | | | |
| Count of duplicate Parentheses Minimum Number of bracket reversal | Count of Duplicate Parentheses(HW) Min Reversal | | | | | | | |
| Minimum Add To make Parentheses Valid | Making Parentheses Valid | | | | | | | |
| Remove K digits From number | Remove k digits | | | | | | | |
| Longest Unbalanced Subsequence | First negative value | | | | | | | |
| First negative Integer in k sized window Maximum sum of smallest and second smallest | max sum smallest and second smallest | | | | | | | |
| K reverse in a queue | K reverse in a queue(HW) | | | | | | | |
| K stacks in a single array | K stacks in a single array | | | | | | | |
| | | | | | | | | |
| 4th Apr | 1 | | | | | | | |
| Kqueue | K queue in a single array | | | | | | | |
| Print Binary Number | Gas station Binary Number upto n | | | | | | | |
| Remove duplicate letters | Remove duplicate letter | | | | | | | |
| K dause Gas Station Print Binsty Number Pennoes duplicate Letters Backspace Strint Cornatre Backspace Strint Cornatre | Compare after deletion | | | | | | | |
| Car neet | Car fleet (HW) Stack Validation | | | | | | | |
| Validate Stack | | | | | | | | |
| 8th Apr | 1 | | | | | | | |
| max frequency stack Min Stack | max freq stack min stack | | | | | | | |
| ADAPTERS | IIIII SLOCK | | | | | | | |
| Min.cost tree from leaf values Infix,Prefix,Postfix | | | | | | | | |
| Infix,Prefix,Postfix | | | | | | | | |
| 11 Apr | il | | | | | | | |
| reverse LinkedList | Reverse LinkedList | | | | | | | |
| Find the middle element Floyd cycle | middle element Detect loop in a linkedlist | | | | | | | |
| Clone a linkedlist | clone | | | | | | | |
| Split circular Linkedlist | Split into two parts(Hw) | | | | | | | |
| Intersection point of 2 linked list LRU Cache | Intersection point LRU Cache | | | | | | | |
| the Carle | LKO Cacile | | | | | | | |
| 15 Apr | il | | | | | | | |
| Inorder Traversal | Inorder traversal | | | | | | | |
| Preorder Traversal Postorder Traversal | Preorder traversal Postorder traversal | | | | | | | |
| Binary Tree Level Order | Level Order | | | | | | | |
| Binary search tree to greater sum Next right pointer in each node | Greater sum BST Next right pointer in each node | | | | | | | |
| Sum of distances in tree | sum of distances in tree | | | | | | | |
| | | | | | | | | |
| 1st Ma right side view | right view | | | | | | | |
| Left View | Left view | | | | | | | |
| Left View Top View | Top view | | | | | | | |
| Rottom View reverse level order | Bottom view reverse level order | | | | | | | |
| Vertical order | vertical order | | | | | | | |
| Vertical order Diagonal Traversal | diagonal traversal | | | | | | | |
| Boundary Traversal Binary tree coloring game | Boundary traversal Colring game | | | | | | | |
| amary tree coloring game | Connig game | | | | | | | |
| | | | | | | | | |
| 2nd Ma image multiplication | image multiplication | | | | | | | |
| inorder succesor | inorder successor | https://www.lintcode.com/problem/inorder-successor-in-bst/ | | | | | | |
| Max product splitted binary tree | Max product splitted binary tree | | | | | | | |
| Lowest common ancestor in BST Lowest common ancestor | LCA in BST lowest common ancestor | In O(root h) | | | | | | |
| | | | | | | | | |
| 6 Ma | x distribute coins | | | | | | | |
| Distribute coins in a binary tree Binary Tree Cameras | distribute coins Binary tree camera | | | | | | | |
| Max path sum | | | | | | | | |
| Recover binary search tree Flatten binary tree to linked list | recover binary search tree | | | | | | | |
| Convert a binary tree to circular doubly linked list | Flatten binary tree to linked list Convert to circular DLL | | | | | | | |
| | | | | | | | | |
| Conversion of sorted DLL to BST | DLL to BST | | | | | | | |
| Merge Two BST | Merge 2 BST | | | | | | | |
| clone a binary tree with random pointer | clone binary tree | | | | | | | |
| Delete node in bst Construct from inorder and preorder | from in and pre | | | | | | | |
| Construct from inorder and postorder | from in and post | | | | | | | |
| | | | | | | | | |
| Inorder and level order | Inorder and level order | | | | | | | |
| isBst Preorder BST from Postorder | X Inorder and level order preorder is8st | | | | | | | |
| BST from Postorder | Bst from postorder | | | | | | | |
| BST from preorder Construct from pre and post | BST from preorder Pre and Post (HW) | | | | | | | |
| serialize and deserialise | serialize and deserialize | | | | | | | |
| Fenwick tree | Fernyick tree | | | | | | | |
| Longest zigzag path in binary tree | zigzag in a binary tree | | | | | | | |
| 13 Ma | ч | | | | | | | |
| Count complete tree node closest binary search tree Closest binary search tree Closest binary search tree value 2 | count complete tree node | | | | | | | |
| Closest binary search tree Closest binary search tree value 2 | closest binary search tree closest binary search tree 2 | | | | | | | |
| Sum root to leaf | sum root to leaf | | | | | | | |
| Sum root to leaf LCA in O(root h) | | | | | | | | |
| Segment tree | | | | | | | | |
| | | | | | | | | |
| 15th Ma | y bfs-of-graph Bipartite graph | | | | | | | |
| BES of graph Bipartite graph | Bipartite graph | | | | | | | |
| Bus routes | | | | | | | | |
| Bus routes Prim's Algo connecting cities with minimum cost | Prims algo Connecting cities with min cost | + | | | | | | |
| Connecting cities with minimum cost Dijkstra algo | Connecting cities with min cost Dijkstra | + | | | | | | |
| | 1. | | | | | | | |

| 16th M | lay | | | | | |
|--|--|-----------------------|--|--|--|--|
| chef and reversing | chef and reversing | | | | | |
| optimize water distribution in village DES | optimize water distribution DFS | | | | | |
| evaluate division Strongly Connected Components (Kosaraju's Algo) | | | | | | |
| Strongly Connected Components (Kosaraju's Algo) Mother Vertex | mother-vertex | | | | | |
| Mother Vertex Number of Enclaves 0.1 matrix | number-of-enclaves 01-matrix | | | | | |
| 0-1 matrix Number of Islands | number-of-islands | | | | | |
| Number of Distinct Islands | number-of-distinct-islands | | | | | |
| 20th M | ay | | | | | |
| Word Ladder Shortest bridge As far from land as possible | word-ladder | | | | | |
| As far from land as possible | As far from land as possible | | | | | |
| Skiding Puzzle bellman ford | Bellman ford | | | | | |
| | av | | | | | |
| Coloring A Bordey Retting Onnees I tooloolooi a sorting Kahn's aloo course schedule 2 desculation point Doctor Strange Laterian Path in an Undersett of Graph Eulerian Path in an Undersett of Graph | coloring-a-border | DFS | | | | |
| Rotting Oranges topological sorting | rotten-oranges topological sorting | | | | | |
| Kahn's algo | Kahn's algo | | | | | |
| course schedule 2 Articulation point | course schedule 2 articulation point | | | | | |
| <u>Doctor Strange</u> | articulation point doctor-strange | | | | | |
| Euler Circuit in an Uncerted Graph Euler Circuit in a Directed Graph | euler-circuit-in-an-undirected-graph euler-circuit-in-a-directed-graph | | | | | |
| 23 May 20 | 21 | | | | | |
| DSU | | | | | | |
| DES vs DSU Number of Islands II | number-of-islands-ii | | | | | |
| DSU 23 May 20 OFS-up DSU Standard III Beginns Cut By Standard III Beginns Cut By Standard III | regions-cut-by-slashes | | | | | |
| Satisfiability of Equality Equations | sentence-similarity consistent-equations | <u> </u> | | | | |
| Redundant Connection Redundant connection 2 | redundant-connection redundant-connection 2 | | | | | |
| | | | | | | |
| 27 May 20 Castle RUN | 21 castle-run | | | | | |
| Castle RUN Minimize Mahware Spread | minimize-malware-spread | | | | | |
| Kruskal's algo Job Sequencing | MST Job sequencing | <u> </u> | | | | |
| Reconstruct Itinerary Sort item by group accord to dependencies | reconstruct-journey dependency sort | topological sorting | | | | |
| | | topological 301 tillg | | | | |
| 29 May 20 Most Stones Removed with Same Row or Column | most-stones-removed-with-same-row-or-column | | | | | |
| Most Stones Removed with Same Row or Column Find the Maximum Flow | Ford fulkerson and Edmond's karp | | | | | |
| Maximum Bipartite Matching Min swaps required to sort array | maximum-bipartite-matching Min swaps | | | | | |
| | | | | | | |
| min swaps to make 2 array identical Brisks falling when hit Allen Dictionary | 21 | | | | | |
| Bricks Falling when hit Alien Dictionary | | | | | | |
| targest color value in a directed graph | largest color value(HW) | | | | | |
| Swim in rising water Shortest distance from all buildings | | | | | | |
| remove max number of edges to keep graph traversal | | | | | | |
| <u>5 Ju</u> | ne ne | | | | | |
| graph connectivity with threshold Smallest strings with swaps | | | | | | |
| | | | | | | |
| cheapest flight within k stops | cheapest flight within k stops | | | | | |
| cheapest flight within k stops cracking the safe Find evantual safe state | cheapest flight within k stops Cracking the safe | | | | | |
| cheapest flight within k stops cracking the safe Envantual safe state Shortest cycle in an undirected graph | Cracking the safe | | | | | |
| cheapest flight within k stops cracking the safe Find evantual safe state | cheapent flight within it steps Cracking the safe Floyd-warshall | | | | | |
| cheasest flight withink ktoric cracking the sale Find cannot safe state Find cannot safe state Shortest cache in an undirected graph Fingst Worshall Johnson's algorithm 6 Jul | Cracking the safe Royd-warshall | | | | | |
| cheasest flight withink atomic cracking the said Find, constituted and said Find, constituted and said Find, constituted and said Find formstall almost said Find formstall and said Find formstall an | Cracking the safe floyd-warshall ne number of subbarrays with sum exactly k | | | | | |
| cheasest flight withink kidnot ranking the sale Find constituted and sale Find constituted and sale Find constituted and sale Find constituted and sale Find of White Find of White | Cracking the safe floyd-warshall ne number of subbarrays with sum exactly k Som divisible by k | | | | | |
| cheanest flight withink ktoric cracking the sale Find cannotal safe state Find cannotal safe state Shortest cackin in an undirected areal Finds Washall Johnson's algorithm Glasson's algorithm Glasson's algorithm Glasson's algorithm Glasson's algorithm Glasson's algorithm Glasson's algorithm Glasson's algorithm Glasson's algorithm Glasson's algorithm Glasson's algorithm Glasson's algorithm Glasson's algorithm Glasson's algorithm Glasson's algorithm | Cracking the safe Royd-warnhall number of subarrays with sum exactly k Sum divisible by k subarray with quali zero and one | | | | | |
| cheagest flight withink storic Cataking the said Find committed last state | Cracking the safe Boyd-warnhall Bo | | | | | |
| cheapent flight within k storic cracking the said find, committed lates fasted find, committed lates fasted find, committed lates fasted find, committed lates fasted find committed lates fasted find for the said from the said | Cracking the safe Royd-warshall Royd-warshall Royd-warshall Royd-warshall Bound-word subbarrays with sum exactly k Sum divolle by k Sum divolle by k Sum divolle by 12 Subbarray with equal zero and one subbarring with equal 0.1 2 K closes point from origin longest consecutive 1's | | | | | |
| cheasest flight withink ktonic ranking the sale Find control sale state Find control sale state Find control sale state Find Shortest scriet in an undirected graph Fined Washball Christon's Algorithm Christon's Algorithm Christon's Algorithm Christon's Algorithm 6 Ju Christon's Algorith | Cracking the safe Royd wanshall number of subarrays with sum exactly k sundividue by k subarray with equal zero and one substring with equal 20 2 £ Closes point from origin longest consecutive 1's 22 23 24 | | | | | |
| cheasest flight withink ktonic ranking the sale Find control sale state Find control sale state Find control sale state Find structure sale Find Washball Christon's Algorithm | Cracking the safe Royd warnhall number of subarrays with sum exactly k Sund divisible by k subarray with equal zero and one substring with equal 0 1 2 «Closes point from origin longest consecutive 1's minimum number of refuelling spot | | | | | |
| cheapent flight withink atomic cracking the said Find, controls late state Find flight late Find | Cracking the safe Royd wanshall number of subarrays with sum exactly k sundividue by k subarray with equal zero and one substring with equal 20 2 £ Closes point from origin longest consecutive 1's 22 23 24 | | | | | |
| cheasest flight withink atom; cracking the sale Find construit last state state Find construit last state state Find construit last state st | Cracking the safe Royd-warshall Ro | | | | | |
| cheasest flight withink kinnic creation to the control of the cont | Cracking the safe Royd wanshall Substrapy with equal zero and one substrapy of source of the substrapy in the substrapy of the substrapy in the substrapy | | | | | |
| cheasest flight withink kinonic cracking the sale flight of the control of the co | Cracking the safe Royd wanshall number of subarrays with sum exactly k sundivisible by k subarray with equal zero and one substring with equal 20 2 x Cotese point from origin longest consecutive 1's minimum number of refueling spot X of a kind in a deck Check AP seguence Raphable in a forest | | | | | |
| cheapent flight within a storic cracking the said Find, control saids state Find saids state Find saids state Find saids state Southers said sporting uniform of subarrana sum meanthy k Subarrana sum Politible by k Subarrana sum Politible saids Find saids state sum find saids Subarrana voith count of subarrana sum meanthy k Subarrana voith count of subarrana sum Subarrana voith count of subarrana subarrana Subarrana voith count of subarrana subarrana Minimum number of refueling sooth Poticonforthart version A. of advanting a disk Clack AR Economics 12 June 20 force of doubled by Subarrana s | Cracking the safe Boyd-warshall Boyd-warshall Boyd-warshall Boyd-warshall Boyd-warshall Boyd-warshall Sundivisible by k Substray with equal zero and one substring with equal 20 1 2 K closes point from origin longest consecutive 1's The same of the same of the same origin and the same of the same origin Array of doubled Pair Babbills in a fock Check A's equence Barray of doubled Pair Babbills in a fock Longest consecutive sequence Longest consecutive sequence Longest consecutive sequence | | | | | |
| cheapent flight withink atom; cracking the sale Find control and state Find of Workhall Find Workhall Find State Find Control Find State Find | Cracking the safe Royd-warshall Ro | | | | | |
| cheasest flight within k storic cracking the sale flight of the sale f | Cracking the safe Boyd-warshall Boyd-warshall Boyd-warshall Boyd-warshall Boyd-warshall Boyd-warshall Sundivisible by k Substray with equal zero and one substring with equal 20 1 2 K closes point from origin longest consecutive 1's The same of the same of the same origin and the same of the same origin Array of doubled Pair Babbills in a fock Check A's equence Barray of doubled Pair Babbills in a fock Longest consecutive sequence Longest consecutive sequence Longest consecutive sequence | | | | | |
| cheapent flight within a storic cracking the said Find, control saids state Find, control saids state Find, control saids state Find, control saids and said Find, control saids and said Find saids state Find saids said said said Find saids saids said Find saids saids said Find saids said saids said Find saids said said said said said said sa | Cracking the safe Royd warshall Royd down to safe the s | | | | | |
| cheapent flight withink storic cracking the said Find, controls laid state Find for the said from the said for the said fo | Cracking the safe Royd warshall Royd down to safe the s | | | | | |
| cheapent flight within k store; cracking the sale Find construit sale state Find construit sale | Cracking the safe Royd wanshall Royd wanshall number of subarrays with sum exactly k sund wisible by k subarray with equal zero and one substring with equal 21 2 substring with equal 21 2 ct Coses point from origin longest consecutive 1's minimum number of refueling spot X of a kind in a deck Check AP Sequence Rot Array of doubtled Pair Rabbetts in a forest Longest consecutive sequence The skylinne problem morning assembly Grid illumination Subard perimeter | | | | | |
| cheapent flight within a storic cracking the sale flight control sale state from control sale sale state from control sale sale sale sale sale sale sale sal | Cracking the safe Royd warnhall number of subarrays with sum exactly k sundarray with equal zero and one substring with equal zero and one substring with equal 0 1 2 x Closes point from origin longest consecutive 1's minimum number of refuelling spot X of a kind in a deck Check AP seguence Royd of dualshird bais Rabibits in a forest Longest consecutive sequence The skylimic problem morning assembly Grid illumination Island parimeter Islands in street Islands in a forest Longest consecutive sequence The skylimic problem morning assembly Grid illumination Island parimeter Islands in street Islands in street Islands in the sequence Incomplete one sequence Islands sequence Islands sequence Islands sequence Islands sequence Incomplete one sequence Islands s | | | | | |
| cheapent flight within a storic cracking the sale flight control sale state from control sale sale state from control sale sale sale sale sale sale sale sal | Cracking the safe Royd-warshall Ro | | | | | |
| cheapent flight withink atonic cracking the sale flight control sale state flight control sale s | Cracking the safe Royd warshall Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Ro | | | | | |
| cheapent flight withink storic cracking the sale flight control sale state flight control sale sale state flight control s | Cracking the safe Royd wanshall Royd wanshall mumber of subarrays with sum exactly k subarray with equal zero and one subatring with equal zero and one subatring with equal 2 to 2 subarray with equal zero and one subatring with equal 2 to 3 subarray with equal zero and one subatring with equal 2 to 3 minimum number of refuelling spot X of a kind in a deck A of a kind in a deck A fact of a kind in a deck A fact of a kind in a deck Crack AP sequence Report AP s | | | | | |
| cheapent flight within a storic cracking the said Find, control saids state Find, control saids state Find, control saids state Find, control saids and undirected graph Founders said in an undirected graph Founders said sportion Control said sportion Control saids and control saids said saids said | Cracking the safe Royd-warshall Royd-warshall Royd-warshall Royd-warshall Royd-warshall Royd-warshall Royd-warshall Royd-warshall Sundhviste by K Subarray with equal zero and one Substring with equal 0.1 2 K closes point for norigin Royes consecutive 1's Minimum number of refueling spot Axf a kind in a deck Check AP sequence Royd-warshall Array of doubled Pair Rabbits in a forest Longest consecutive sequence The skylime pubblem monthing subembly Grid Illimination Island gerimeter Longest consecutive sequence The skylime pubblem monthing subembly Grid Illimination Island gerimeter Longest consecutive sequence The skylime pubblem monthing subembly Grid Illimination Island gerimeter Longest consecutive sequence The sylime pubblem monthing subembly Grid Illimination Island gerimeter Longest consecutive sequence The sylime pubblem monthing subembly Grid Illimination Island gerimeter Longest consecutive sequence The sylime pubble string Longest or string sequence Republic of string sequence Longest or string sequence Sequence Longest or string sequence Longest | | | | | |
| cheapent flight within a storic cracking the sale flight control sale state from control sale sale sale sale sale sale sale sal | Cracking the safe Royd-warshall Ro | | | | | |
| cheapent flight within a storic cracking the said Find, control saids state Find, control saids and saids from the saids of the said state of the said s | Cracking the safe Royd warnhall Royd warnhall number of subarrays with sum exactly k subarray with equal zero and one substring with equal 20 2 substring with equal 20 1 2 c Closes paint from origin longest consecutive 1's minimum number of refueling spot X of a kind in a deck Check AP segence Roke AP | | | | | |
| cheapent flight within a storic cracking the said Find, constitut sizes state Find, constitution find find | Cracking the safe Royd warnhall number of subarrays with sum exactly k subarray with equal zero and one substring with equal 20 1 substring with equal 20 1 chose point on origin longest consecutive 1's minimum number of refueling spot X of a kind in a deck Check AP segonence Rock AP segonence Rock AP segonence The skiptime problem morning assembly Grid Illumination Illumination | | | | | |
| cheapers flight within a storic cracking the sail Find, constitution and sail set of and is Find constitution and is sail to an individual set of and is Find constitution and is sail to an individual set of and is Find constitution and is sail to an individual set of an individual set o | Cracking the safe Royd warshall Subarray with equal zero and one substring with equal 20 2 substring with equal 0 1 2 Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd Royd | | | | | |
| cheapers flight within a storic cracking the sail Find, constitution and sail set of and is Find constitution and is sail to an individual set of and is Find constitution and is sail to an individual set of and is Find constitution and is sail to an individual set of an individual set o | Cracking the safe Royd wanshall Royd wanshall mumber of subarrays with sum exactly k subarray with equal zero and one subatring with equal zero and one subatring with equal 2 to 2 subarray with equal zero and one subatring with equal 2 to 2 subarray with equal zero and one subatring with equal 2 to 2 minimum number of refuelling spot X of a kind in a deck Check AP sequence Ax of a kind in a deck Array of doubled Pair Babbits in a forest Longest consecutive sequence The skylinine problem morning assembly Gold Illumination Suball substitute Subarray with cone dement Indigent consecutive sequence Part surf dividuals Subarray with cone dement Indigent cone and the subarray with cone dement 2 Same after one removal Same latter one femoval Same latter one removal Same latter one removal Same latter one removal Same after one removal | | | | | |
| cheasest flight within a storic cracking the said Find construct state state s | Cracking the safe Royd wanshall Royd wanshall mumber of subarrays with sum exactly k subarray with equal zero and one substring with equal zero and one substring with equal 20 1 2 substring with equal 20 1 2 minimum number of refueling spot X of a kind in a deck Check AP Seguence Rock AP Se | | | | | |
| cheapest flight within a storic cracking the said Find, controlla slate slate slat | Cracking the safe Royd-warshall Ro | | | | | |
| cheaperst flight within a storic cracking the said flight of the control of the c | Cracking the safe Royd warnhall Royd warnhall Royd warnhall Royd warnhall Royd warnhall Royd warnhall Substrapy with equal zero and one substring with equal zero and one substring with equal zero and one substring with equal 2 2 2 Innimum number of refueling spot X of a kind in a deck X of a kind in a deck Royd A Sepenter Royd A Sep | | | | | |
| cheaperst flight within a storic cracking the said flight of the control of the c | Cracking the safe Royd wanshall Royd wanshall mumber of subarrays with sum exactly k subarray with equal zero and one substiring with equal zero and one Az of a kind in a deck Concact of the substiring with substiring with substiring expose Az of a kind in a deck Az of a kind in a deck Az of a kind in a deck Concact of the substiring with substiring with substiring expose Babblis in a forest Linglis of the substiring with substiring wit | | | | | |
| cheapent flight within a storic cracking the sale flight control sale in an undirected graph Find, control sale in an undirected graph Fond (Smith) and (Smith) | Cracking the safe Royd wanshall Royd wanshall mumber of subarrays with sum exactly k subarray with equal zero and one substring with equal zero and one substring with equal 2 1 2 substring with equal 2 1 2 minimum number of refueling spot X of a kind in a deck Check AP sequence Royal of the substring with sum and substring with substring wi | | | | | |
| cheapest flight within a storic caracter flight within a stori | Cracking the safe Royd-warshall Ro | | | | | |
| cheapent flight within a storic cracking the sale flight control sale in an undirected graph Find, control sale in an undirected graph Fond (Smith) and (Smith) | Cracking the safe Royd wanshall Royd wanshall mumber of subarrays with sum exactly k subarray with equal zero and one substring with equal zero and one substring with equal 2 1 2 substring with equal 2 1 2 minimum number of refueling spot X of a kind in a deck Check AP sequence Royal of the substring with sum and substring with substring wi | | | | | |
| cheasest flight within a story clarking the sale Find control sale than an indirected grant Find sale than the | Cracking the safe Royd warnhall number of subarrays with sum exactly k subarray with equal zero and one substring with equal 20 1 2 substring with equal 20 1 2 minimum number of refueling spot Xof a kind in a deck Check AP segonce Rock | | | | | |

| Binary search | | | | | | | | |
|--|--|--|--|--|--|--|--|--|
| Binary search median of two sorted array | median of two sorted array | | | | | | | |
| capacity to ship within D days | capacity to ship within D days | | | | | | | |
| koko eating bananas smallest divisor given a threshold | koko eating bananas smallest divisor given a threshold | | | | | | | |
| Painter's partition problem | painter's partition problem | | | | | | | |
| split array largest sum | split array largest sum | | | | | | | |
| 11 July | | | | | | | | |
| Median from data stream | Median from data stream | | | | | | | |
| Kth smallest prime fraction | Kth smallest prime | | | | | | | |
| search in rotated sorted array Search in rotated sorted array 2 | search in rotated sorted array (HW) | | | | | | | |
| Find Minimum in rotated sorted array | | | | | | | | |
| find min in rotated sorted array 2 | (HW) counting sort | | | | | | | |
| counting sort | counting sort | | | | | | | |
| merge sort count inversions | merge sort count inversions | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 15 July Innest increasing subsequence | LIS(n^2) | | | | | | | |
| longest increasing subsequence | LIS(nLogn) | | | | | | | |
| building bridges | Building bridges | | | | | | | |
| Russian doll envelopes | Envelope stacking | | | | | | | |
| Box stacking weighted Job scheduling | Stacking weighted job scheduling | | | | | | | |
| minimum number of increasing subsequence | min number of inc subseq | | | | | | | |
| | | | | | | | | |
| 17 July | Paint fence Paint house | | | | | | | |
| Paint fence Paint house | Paint fence | | | | | | | |
| | | | | | | | | |
| Paint house 2 No. of binary string without consecutive 1 | Paint house 2 Without cons 1 | | | | | | | |
| Possible ways to construct the building | | | | | | | | |
| Catalan number | Tital bis | | | | | | | |
| Total no. of bst Applications of Catalan numbers | Total bst | | | | | | | |
| Min cost path | min cost path | | | | | | | |
| Cherry pickup | Cherry pickup | | | | | | | |
| | | | | | | | | |
| 18 July | | | | | | | | |
| Cherry pickup 2 | | | | | | | | |
| best time to buy and sell stock | best time to buy and sell | | | | | | | |
| best time to buy and sell 2 buy and sell with transaction fee | best time to buy and sell 2 transaction fee | | | | | | | |
| best time to buy and sell with cool down | cooldown | | | | | | | |
| best time to buy and sell 3 | best time to buy and sell 3 | | | | | | | |
| best time to but and sell 4 Highway billboard problem | best time to buy and sell 4 billboard | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 22 July burst halloons | Burst balloons | | | | | | | |
| Matrix chain multiplication | MCM (HW) | | | | | | | |
| boolean parenthesization | boolean parenthesization | | | | | | | |
| Min and max val of expression Minimum score triangulation | Min and max Min score triangulation | | | | | | | |
| Binomial coefficient | binomial coefficient | | | | | | | |
| | | | | | | | | |
| 24 lub | LCS LCS triplet LPS | | | | | | | |
| Longest common subsequence | LCS | | | | | | | |
| LCS triplet | LCS triplet | | | | | | | |
| Longest common subsequence LCS triples Longest pallindromic subsequence Count all pallindromic subsequence | DF6 | | | | | | | |
| Count distinct pall indromic subsequence | | | | | | | | |
| | | | | | | | | |
| No. of sequence of type a*i+b*i+c*k Count of distinct subsequences | seq of given type (HW) | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 25.July Edit distance | Edit distance | | | | | | | |
| 2 egg 100 floor | | | | | | | | |
| egg grop | (ABA) | | | | | | | |
| Optimal strategy for a game Ugly number | (HW) | | | | | | | |
| Super ugly number | Super ugly number | | | | | | | |
| max size subsquare with all 1 | | | | | | | | |
| wildcard pattern matching | Wildcard(HW) | | | | | | | |
| 29 July | | | | | | | | |
| Regular Expression Matching | | | | | | | | |
| Palindrome partitioning Longest Bitonic subsequence | | | | | | | | |
| Knights probability in chessboard | | | | | | | | |
| Word break problem | (AAAA) | | | | | | | |
| Longest repeating subsequence | (HW) | | | | | | | |
| 31 July | | | | | | | | |
| Optimal BST Max sum subarray with atleast k elements | | | | | | | | |
| Say no to palindrome | | | | | | | | |
| Number of digit 1 | | https://codeforces.com/problemset/problem/1036/C | | | | | | |
| Scramble string Distinct subsequences | Scramble string | | | | | | | |
| Shortest common superseq | (HW) | | | | | | | |
| | | | | | | | | |
| Sth Aug Longest common substring | | | | | | | | |
| Frog jump | | | | | | | | |
| Jump game 2 | 5 | | | | | | | |
| Friends pairing problem Dungeon game | Friends pairing problem(HW) (HW) | | | | | | | |
| | | | | | | | | |
| Number theory | Euclidean algorithm | | | | | | | |
| Euclidean algorithm Extended Euclidean algorithm | Euclidean algorithm Extended euclidean algorithm | | | | | | | |
| Linear diaophantine equation | Linear diaophantine equation | | | | | | | |
| Fermat's little theorem | Fermat's little theorem NMNMX(HW) | | | | | | | |
| No min No max Boring factorials | MANAGEMENT (198) | Wilson's theorem | | | | | | |
| | | | | | | | | |
| 7 Aug | | Last. | | | | | | |
| Long Pressed Name Container With Most Water Squares of a sorted array | long-pressed-name container-with-most-water | Logic Done | | | | | | |
| Squares of a sorted array | | Done Logic | | | | | | |
| majority element | majority element | Done | | | | | | |
| majority element z | majority element 2 majority element general | Done (HW) | | | | | | |
| Next Greater Element III | next-greater-element-version3 | Logic | | | | | | |
| max product of 3 numbers | max product of three numbers | Logic | | | | | | |
| Max Chunks to make sorted Max Chunks To Make Sorted II | max chunks to make sorted max-chunks-to-make-sorted-ii | Done | | | | | | |
| | | | | | | | | |
| 8 Aug | a contract with the contract of the contract o | Dana | | | | | | |
| number of subarrays with bounded maximum wiggle sort largest number atleast twice of others | number with bounded max wiggle sort | Done Logic Logic | | | | | | |
| largest number atleast twice of others | wiggle sort largest atleast twice | Logic | | | | | | |
| | | | | | | | | |

| Product of Array Except Self | product-of-array-except-self first missing positive | Logic | | | | | | | |
|--|--|---|---|--------------------------------|--|--|--|--|--|
| First missing positive maximize distance to closest person | first missing positive max distace to closest | Done Logic | | | | | | | |
| Reverse vowels of a string | reverse vowels of a string | HW | | | | | | | |
| Reverse vowels of a string Range Addition | range-addition | Done | | | | | | | |
| best meeting points | best meeting point Smallest no. digit multiply to given number | Logic | https://www.lintcode.com/problem/best-meeting-point/ | | | | | | |
| digit_multiplier | Smallest no. digit multiply to given number | | | | | | | | |
| 12 A: | | | | | | | | | |
| Segregate 0 and 1 | Segregate 0 and 1 | | | | | | | | |
| Secrepate 0-1-2 Sort Array By Parity Maximum Swap | Segregate 0,1,2 sort-array-by-parity | HW | | | | | | | |
| Maximum Swap | sort-array-by-parity maximum-swap Sleve segmented sleve | Logic | | | | | | | |
| | Sieve | Done | | | | | | | |
| Segmented Sieve Tuo Colfference Roots to Sieve People | segmented sieve | Logic | | | | | | | |
| Two Difference | two sum two difference | Logic Logic | | | | | | | |
| Boats to Save People | save-people-using-boat | HW | | | | | | | |
| Min Jump required with +i or -i allowed | min jump | Logic | https://leetcode.com/problems/reach-a-number/ | | | | | | |
| K LCM 1 K LCM 2 | Codeforces Codeforces | | | | | | | | |
| <u> </u> | Codeorces | | | | | | | | |
| 14 Au | s s | | | | | | | | |
| consecutive number sum | consecutive number sum | | | | | | | | |
| partition labels partition array into disjoint intervals | partition labels | <u> </u> | | | | | | | |
| Buddy nim | partition array into disjoint Buddy nim | | | | | | | | |
| minimum domino rotation for equal row | min rotation Sliding window maximum | | | | | | | | |
| Sliding window maximum rotate image | Sliding window maximum rotate image | | | | | | | | |
| push dominoes | Push dominoes | | | | | | | | |
| | | | | | | | | | |
| 20 August 202 | 11 | | | | | | | | |
| smallest range from k lists | multiply strings smallest from k lists | | | | | | | | |
| multinly strings smallest range from k. lists maximum ordust substrary | max product subarray | | | | | | | | |
| valid pallindrome 2 | valid pallindrome 2(HW) | | | | | | | | |
| Sum of subsequence width Max Consecutive Ones II | max-consecutive-ones-ii | | https://www.lintcode.com/problem/max-consecutive-ones-ii/ | | | | | | |
| max consecutive ones 3 | | | | | | | | | |
| Maximum sum of smallest and second smallest | max sum smallest and second smallest | - | | | | | | | |
| cherry Min No. of Platform | Cherry min no. of platform | | | | | | | | |
| | | | | | | | | | |
| 21 Au | 2 | | | | | | | | |
| Say no to palindrome Orderly Queue | | | | | | | | | |
| Diane Diane | orderly-queue | 1 | | | | | | | |
| Diane KMP Shortest Palindrome | KMP | Logic | https://reducedcomplexity.wordpress.com/2019/02/22/knuth-morris-prattkm | p-pattern-searching-algorithm/ | | | | | |
| Shortest Palindrome | shortest-palindrome | Logic | | | | | | | |
| Z algo chef and secret password | Z algo Chef and secret password | Logic Logic | | | | | | | |
| | · · | | | | | | | | |
| | | | | | | | | | |
| 25th Augus | st Meeting rooms Meeting rooms 2 Meeting travals | | | | | | | | |
| Meeting rooms | Meeting rooms | | | | | | | | |
| Meeting rooms Meeting rooms 2 Merge intervals | Meeting rooms 2 | | | | | | | | |
| Interval List Intersection | Interval list intersection | | | | | | | | |
| Insert Interval | Insert interval | | | | | | | | |
| min number of arrow | min number of arrow | (HW) | | | | | | | |
| max sum of two non overlapping subarrays | max sum of two non overlapping | | | | | | | | |
| | | | | | | | | | |
| 2 Sep | ot Next Greater | | | | | | | | |
| Next Greater Element on right Next Greater Element 2 | Next Greater Next Greater 2 | | | | | | | | |
| Daily Temperatures | Daily Temperatures(HW) | | | | | | | | |
| Stock Span Problem | Stock Span | | | | | | | | |
| maximum difference between left and right smaller Largest Rectangular Area Histogram | Left Right smaller Largest Area Histogram | | | | | | | | |
| | maximum size binary matrix | | | | | | | | |
| Asteroid Collision | Asteroid Collision | | | | | | | | |
| Validate Stack Remove K digits From number | Stack Validation Remove k digits | | | | | | | | |
| ISENIOTE IX digits i Totti Humbel | Kellove k digita | | | | | | | | |
| | | | | | | | | | |
| 3 Sep | valid Parentheses Valid Parentheses Substring | | | | | | | | |
| Velid Parentheses Length of longest valid substring | Valid Parentheses Substring | | | | | | | | |
| Count of duplicate Parentheses Minimum Number of bracket reversal | Count of Duplicate Parentheses(HW) | | | | | | | | |
| Minimum Number of bracket reversal | Min Reversal | | | | | | | | |
| Minimum Add To make Parentheses Valid Longest Unbalanced Subsequence | Making Parentheses Valid | | | | | | | | |
| max frequency stack | max freq stack | | | | | | | | |
| max frequency stack Min Stack | min stack | | | | | | | | |
| K stacks in a single array K queue | K stacks in a single array K queue in a single array | | | | | | | | |
| | | | | | | | | | |
| 6 Sep | ot . | | | | | | | | |
| Remove duplicate letters ADAPTERS | Remove duplicate letter | | | | | | | | |
| Gas Station | Gas station | | | | | | | | |
| Car fleet | Car fleet | | | | | | | | |
| Infix evaluation Infix to postfix | Infix | | | | | | | | |
| infix to prefix | | | | | | | | | |
| Postfix | postfix evaluation and conversions prefix evaluation and conversions Compare after deletion (HW) | | | | | | | | |
| | IDITION EVALUATION AND CONVERSIONS | 1 | | | | | | | |
| Packspace String Compare | Compare after deletion (HW) | | | | | | | | |
| offic to prefix Postfix prefix Backspace String Compare | Compare after deletion (HW) | | | | | | | | |
| | | | | | | | | | |
| 9 5ee | ot . | | | | | | | | |
| 9 Seg greense Linkedist Find the middle element | Reverse LinkedList middle element | | | | | | | | |
| reverse kinkedikat Find the middle element Floori Scycle | Reverse LinkedList middle dement Detect loop in ainkedlist | https://www.pepcoding.com/resources/data-structures-and-algorithms | https://hetxode.com/sroblems/linked-list-orde-ii/ | | | | | | |
| perme Listeditis Find the middle element Book Acute Chone a listeditis | Revents Linkedists inside dement Detect loop in a linkedist done | https://www.pepcodins.com/resources/data-structures- and algorithms | httos://kertoode.com/aroblems/linked-list-cycle-ii/ | | | | | | |
| 9 Sep General Linkeditis Find the models element Book code Chone a linkeditis Solit corrolar Universitie Solit corrolar Universitie Intersection point 42 Inked Inst | or Reverse Linkedist ministe element indicate element school of the s | https://www.peacodina.com/resources/data-structures-and-algorithms | httas://hestcode.com/architems/inited-init-cycle-ii/ | | | | | | |
| 9 Sep General Linkeditis Find the models element Book code Chone a linkeditis Solit corrolar Universitie Solit corrolar Universitie Intersection point 42 Inked Inst | Reverse LinkedList middle dement Detect loop in a linkedlist done Spill into two parts(HW) Intersection point BBU Cache | https://www.pepcoding.com/resources/data-structures-and-algorithms | https://lestcode.com/urablems/linked-list-cycle-ii/ | | | | | | |
| reverse Linkedius Find the middle dement Flood scrick Come a inkeditis Sinti creature triheditist | or Reverse Linkedist ministe element indicate element school of the s | https://www.pepcodime.com/resources/data-structures-and-algorithms | https://hetcode.com/problems/linked-list-cycle-ii/ | | | | | | |
| reverse Linkeditat First Uter middle edement First Uter middle edement First and | ot Reverse LinkedList middle element Detect loop in a linkedlist cone Cone to parts(HW) Inferese Cop op o | https://www.pescodins.com/resources/data-structures-and-algorithms | httos://lestcode.com/uroblems/linked-int-cycle.ii/ | | | | | | |
| perce Listertitis Find the middle element Book outsit Cones sinedells Satilitizate trahedils Satilitizate trahedils Interaction point of 2 linked list ISEL Curbs LEU curbs LEU curbs 13. See | ot Reverse LinkedList middle element Detect loop in a linkedlist cone Cone to parts(HW) Inferese Cop op o | https://www.sepcodime.com/resources/data-structures-and-algorithms | https://lestcode.com/problems/linked-list-cycle-ii/ | | | | | | |
| perce Listertitis Find the middle element Book outsit Cones sinedells Satilitizate trahedils Satilitizate trahedils Interaction point of 2 linked list ISEL Curbs LEU curbs LEU curbs 13. See | ot Reverse LinkedList middle element Detect loop in a linkedlist cone Cone to parts(HW) Inferese Cop op o | bitas://www.peacodins.com/resources/data-structures-and-aleorithms | https://hestoode.com/problems/linked-list-cycle-ii/ | | | | | | |
| reverse Linkeditat find the middle element Find the middle element Find acid Find the middle element Find acid Gene inheditat Gene inheditat Interception point of 2 knhed list Interception point of 2 knhed list Interception I | ot Reverse LinkedList middle element Detect loop in a linkedlist cone Cone to parts(HW) Inferese Cop op o | https://www.peacodine.com/resources/data-stouctures-and-algorithms | https://lestcode.com/urablems/linked-list-cycle-ii/ | | | | | | |
| reverse Linkeditat find the middle element Find the middle element Find acid Find the middle element Find acid Gene inheditat Gene inheditat Interception point of 2 knhed list Interception point of 2 knhed list Interception I | ot Reverse LinkedList middle element Detect loop in a linkedlist cone Cone to parts(HV) Inference op 115(HV) INFEREN | https://www.pepcoding.com/resources/data-structures-and-algorithms | httes://encode.com/problems/linked-list-cycle-ii/ | | | | | | |
| perce Listertitis Find the middle element Book outsit Cones sinedells Satilitizate trahedils Satilitizate trahedils Interaction point of 2 linked list ISEL Curbs LEU curbs LEU curbs 13. See | ot Reverse LinkedList middle element Detect loop in a linkedlist cone Cone to parts(HV) Inference op 115(HV) INFEREN | https://www.pescodins.com/resources/data-structures-and-algorithms | httos://lestcode.com/uroblems/linked-int-cycle.ii/ | | | | | | |
| reverse Linkeditat find the middle element Find the middle element Find acid Find the middle element Find acid Gene inheditat Gene inheditat Interception point of 2 knhed list Interception point of 2 knhed list Interception I | ot Reverse LinkedList middle element Detect loop in a linkedlist cone Cone to parts(HV) Inference op 115(HV) INFEREN | https://www.pepcoding.com/resources/data-structures-and-algorithms | https://lestcode.com/urablems/linked-list-cycle-ii/ | | | | | | |
| 9 Sep Teactive Listentitis Earth the middle element Bood socket Clones alimetedist Soft corrected trainedist Soft corrected trainedist Internaction point of 2 sixed inst IRIL cache IRIL c | ot Reverse LinkedList middle element Detect loop in a linkedlist cone Cone to parts(HV) Inference op 115(HV) INFEREN | https://www.pepcodina.com/resources/data-structures-and-aleorithms | httus://hestoode.com/ursblems/linked-int-cycle-u/ | | | | | | |
| exerce Linkeditat Fact the motion element Earl the motion element Earl the motion element Earl the motion element Solit corrole Linkeditat Instruction point of 2 linked list ISI Cache LFU cache 13 Cache LFU cache 13 Sej Implement TRIE Design and and search words Maximum xor of two numbers in an array concelentated words Verol search 2 Introduction of the control | Revents Linkedists insidile element Detect loop in a linkedilet clone Spilt into two parts[HW) Intersection point USU Cache LFU Cache | https://www.geaccodins.com/resources/data-structures-and-alectifims | httos://lestcode.com/arablems/linked-list-cycle.ii/ | | | | | | |
| exerce Linkeditat Fact the motion element Earl the motion element Earl the motion element Earl the motion element Solit corrole Linkeditat Instruction point of 2 linked list ISI Cache LFU cache 13 Cache LFU cache 13 Sej Implement TRIE Design and and search words Maximum xor of two numbers in an array concelentated words Verol search 2 Introduction of the control | Revents Linkedists insidile element Detect loop in a linkedilet clone Spilt into two parts[HW) Intersection point USU Cache LFU Cache | https://www.pepcodime.com/resources/data-structures-and-algorithms | https://lestcode.com/problems/linked-list-cycle-ii/ | | | | | | |
| 9 Sep construct Linkeditat Control Temporary Control Control Temporary Control Control Temporary Control Control Temporary Control C | Revents Linkedists insidile element Detect loop in a linkedilet clone Spilt into two parts[HW) Intersection point USU Cache LFU Cache | https://www.pescodins.com/resources/data-structures-and-alexishms | httos://lestcode.com/uroblems/linked-int-cycle.ii/ | | | | | | |
| 9 Sep From the middle element Food Acade Clones a line deline Food Acade Clones a line deline Sept the middle element Food Acade Clones a line deline Sept the middle element Sept the control of a line of line Intersection point of 2 line of line INTERSECTION point of line of line INTERSECTION point of 2 line of line INTERSECTION point of line of line of line INTERSECTION point of line of l | Revents Linkedists insidile element Detect loop in a linkedilet clone Spilt into two parts[HW) Intersection point USU Cache LFU Cache | https://www.peacodine.com/resources/data-structures-and-algorithms | https://lestcode.com/urablems/linked-list-cycle-ii/ | | | | | | |
| 9 Sep France Liebeditis France Liebeditis France Liebeditis France Liebeditis France Liebeditis Sett to create Liebeditis Sett to create Liebeditis Sett to create Liebeditis Sett to create Liebeditis INFL Cache LPL | Revents Linkedists insidile element Detect loop in a linkedilet clone Spilt into two parts[HW) Intersection point USU Cache LFU Cache | https://www.peocodina.com/resources/data-structures-and-algorithms | httos://lestcode.com/problems/linked-int-cycle.ii/ | | | | | | |
| 9 September 1 Sept | Revents Linkedists insidile element Detect loop in a linkedilet clone Spilt into two parts[HW) Intersection point USU Cache LFU Cache | https://www.peacodine.com/resources/data-structures-and-alectiflms | httos://lestcode.com/artiblems/linked-list-cycle.ii/ | | | | | | |

| Control of the Contro | | | | | | | | |
|--|--|--|--|--|--|--|--|--|
| Minimum number of software dev Subsets of an array | | | | | | | | |
| Array Differentiation | | | | | | | | |
| | | | | | | | | |
| 16 Sep | 1 | | | | | | | |
| One repeating and one missing | | | | | | | | |
| All repeating three times except 1 | (HW) | | | | | | | |
| Triplets - 1 Reduce N to 1 | ķy | | | | | | | |
| Pepcoder and BITS XOR of sum of all pairs | | | | | | | | |
| XOR of sum of all pairs | | | | | | | | |
| | | | | | | | | |
| 18 Sep | t | - | | | | | | |
| Preorder Traversal Inorder Traversal | Preorder traversal Inorder traversal | Done Done | | | | | | |
| Postorder Traversal | Postorder traversal | Logic | | | | | | |
| Binary Tree Level Order | Level Order Greater sum BST | | | | | | | |
| Binary search tree to greater sum Next right pointer in each node | Next right pointer in each node | | | | | | | |
| right side view | right view Left view | Logic | | | | | | |
| Left View Top View | Top view | Logic | https://www.pepcoding.com/resources/data-structures-and-algorithms-in-java-levelup/trees/top-view-of-a-binarytree/ojquestion | | | | | |
| Bottom View | Bottom view | Logic Logic Done Done | | | | | | |
| Vertical order | vertical order | | | | | | | |
| reverse level order Binary tree coloring game | reverse level order Colring game | | | | | | | |
| Diagonal Traversal | diagonal traversal | | | | | | | |
| 406 | | | | | | | | |
| Boundary Traversal | Boundary traversal | | | | | | | |
| Sum of distances in tree | sum of distances in tree | | | | | | | |
| Recover binary search tree inorder succesor | recover binary search tree inorder successor | https://www.lintcode.com/problem/inorder-successor-in-bst/ | | | | | | |
| Binary Tree Cameras | Binary tree camera | Company of the Compan | | | | | | |
| Max path sum | | | | | | | | |
| | | | | | | | | |
| 23 Sep | t | | | | | | | |
| Distribute coins in a binary tree | distribute coins image multiplication | | | | | | | |
| image multiplication Max product splitted binary tree | Max product splitted binary tree | | | | | | | |
| Delete node in bst | | | | | | | | |
| Construct from inorder and preorder. Construct from inorder and postorder | from in and pre from in and post | | | | | | | |
| Inorder and level order | Inorder and level order | | | | | | | |
| | | | | | | | | |
| 25 Sep isBstPreorder | preorder isBst | | | | | | | |
| BST from Postorder | Bst from postorder | | | | | | | |
| BST from preorder | BST from preorder | | | | | | | |
| Construct from pre and post Flatten binary tree to linked list | Pre and Post (HW) Flatten binary tree to linked list | | | | | | | |
| Convert a binary tree to circular doubly linked list | Convert to circular DLL | | | | | | | |
| Conversion of sorted DLL to BST Merge Two BST | DLL to BST Merge 2 BST | | | | | | | |
| clone a binary tree with random pointer | clone binary tree | | | | | | | |
| | | | | | | | | |
| 26 Sep | t | | | | | | | |
| Kth smallest element of BST | Kth smallest in BST | | | | | | | |
| serialize and deserialise | serialize and deserialize | | | | | | | |
| Lowest common ancestor in BST Lowest common ancestor | LCA in BST lowest common ancestor | | | | | | | |
| Longest zigzag path in binary tree | zigzag in a binary tree | | | | | | | |
| | | | | | | | | |
| Univalue subtrees | Univalue subtrees(HW) | | | | | | | |
| | | | | | | | | |
| BES of graph Bipartite graph | Univalue subtrees(HW) bfs-of-graph Bipartite graph | | | | | | | |
| SES of graph Spartile graph Bus routes | Ms-of-graph Bipartite graph | | | | | | | |
| ers of exach Bipartite graph Sus routes | bis-of-graph Bipartite graph | | | | | | | |
| ers of exach Bipartite graph Sus routes | Ets-of-graph Bipartite graph Prims also | | | | | | | |
| REs of graph Bloottes graph Bloottes graph Bloottes graph Bloottes graph Bloottes graph 20. Sep Connecting offer with minimum cost Oliginate alogs (Dillater alogs) | Ehr-ort graph Bipartite graph Prims algo Connecting diese with min cost Dijistra | | | | | | | |
| 85 of each Bloottle graph Bloottle graph Bloottle graph Bloottle graph Bloottle graph Prim's Aligo Connecting offer with minimum cost Dillstra aligo Optimize water distribution in village | bit-of-graph Bipartite graph Prims algo Connecting cities with min cost Dijkstra Optimie water distribution | | | | | | | |
| Bis of exach Bloadfile graph Bloadfile graph Bloadfile graph Bloadfile graph 20. See Definits Alon Connection cities with minimum cost Digitant alon post of the property of | Ehr-ort graph Bipartite graph Prims algo Connecting diese with min cost Dijistra | | | | | | | |
| REs of graph Broadfec graph Broadfec graph Broadfec graph Broadfec Broadfect | bits of graph Bipartite graph Prims late Connecting cities with min cost Dijustra optimize water distribution chef and recensing (0-1 8F5) number-of encloses | | | | | | | |
| BEs of earsh Bloatfle graph Bloatfle graph Bloatfle graph Bloatfle graph Bloatfle graph Prim's Algo Connecting office with minimum cost Dilisatra algo optimize water distribution in village othel and reversing evaluate division Number of finctions Number of finators Number of states | bit- of graph Bipartite graph Prims algo Connecting cities with min cost Dijkstra Optimie water distribution chef and reversing(0-1 BFS) raumber- of enclaves raumber of citates | | | | | | | |
| REs of graph Blacette | Ehr-ort graph Bipartite graph Prims algo Connecting oties with min cost Digistra Optimize water distribution chef and revenificy (a BFS) content of the cont | | | | | | | |
| REs of erach Riportic arrach Riportic arrach Print's Aligo Connecting colles with minimum cost District aligo Continue water controlled in village other and reversion Continue water and reversion Continue wat | bit- of graph Bipartite graph Prims algo Connecting cities with min cost Dijustra Optimies water distribution chef and eventing(0.1 B/S) countee- of exclusion cuntre- of exclusion number of existence number- of existences number- of existences number- of existences | | | | | | | |
| Bis of each Bearties graph Bearties graph Bearties graph Bearties graph Bearties graph 20. See Demonshape Commenting cities with minimum cost Distant alogs Destinate water distribution in village destinate water distribution in village contained water distribution in village contained devices Bumber of Enciones Bu | bit- of graph Bipartite graph Prims algo Connecting cities with min cost Dijustra Optimies water distribution chel and reversing(0.1 B/S) counters directions chel and reversing(0.1 B/S) counters of decidents counters of | | | | | | | |
| BEs of each Bearting graph Bearting graph Bearting graph Bearting graph Bearting and Bearting graph Bearting and Bearting graph Bearting graph graph Bearting graph graph Bearting graph B | bits of graph Bipartite graph Prims algo Connecting oties with min cost Diplicata Optimize water distribution clef and reversibility of 1855 number of dendures number of definite bilands (TRY) OL-matrix mother-vertex | | | | | | | |
| BEs of each Bearting graph Bearting graph Bearting graph Bearting graph Bearting and Bearting graph Bearting and Bearting graph Bearting graph graph Bearting graph graph Bearting graph B | bit- of graph Bipartite graph Prims algo Connecting cities with min cost Dijustra Optimies water distribution chel and reversing(0.1 B/S) counters directions chel and reversing(0.1 B/S) counters of decidents counters of | | | | | | | |
| REs of graph Broadfer | Efs-of-graph Bipartite graph Prims algo Connecting cities with min cost Diplicata Optimize water distribution optimize water distribution def and revening(0-1 BFS) summer of-schores cumber of-distinct- slands cumber of-distinct- slands(TRY) Ot-matrix mather-westex ward solder | | | | | | | |
| REs of graph Broatfee graph Broatfee graph Description Sol Ser Definis Alon Commenting differ with interiment, cost Update and Commenting differ with interiment, cost Update and Commenting differ with interiment, cost Update and Commenting differ with interiment cost Definition water distribution in village: Chef and reversified division Number of Entirety division Number of Entirety division Number of Entirety division Definition of Commenting | bits of graph Bipartite graph Prims algo Connecting oties with min cost Diplicata Optimize water distribution clef and reversibility of 1855 number of dendures number of definite bilands (TRY) OL-matrix mother-vertex | | | | | | | |
| REs of erach Sparette grach Sparett grach Sparette | bits of graph Bipartite graph Prima algo Connecting dities with min cost Objection Obj | | | | | | | |
| Bis of each Bearting graph Bearting graph Bearting graph Bearting graph Bearting and Bearting graph Bearting and Bearting graph District along District along District and Bearting graph District Annual Graph District Bearting grap | bis-of graph Bipartite graph Prims algo Connecting oties with min cost Digistra Optimize water distribution chet and revensing (20 BSS) rumber of lenclaves number of olistorics valands(TRY) O1-matrix mother-overtex word-sadder As far from land as possible(1687) | | | | | | | |
| REs of graph Bload file graph Bload file graph Bload file graph Bload foliage She coules Print's Alop Loncetting office with minimum cost Chilstin and distribution in village Ingentions and distrib | bis- of graph Bipartite graph Prims algo Connecting cities with min cost Opplication water distribution Context and reversing (0-1 BFS) Context and reversing | | | | | | | |
| BEs of graph Blacette | Efs-of-graph Bipartite graph Prims algo Connecting offees with min cost Digistra Optimize water distribution Optimize water distribution Optimize water distribution Optimize offees of enclares numbers of distribution Other and revening(0.1 BiS) As far from land as possible(HW) Sellman ford optimize from and as possible(HW) Sellman ford optimize oranges topological sorting | | | | | | | |
| BEs of graph Blacette | bis-of-graph Bipartite graph Prims algo Connecting oties with min cost Diplicata Optimize water distribution Optimize of distribution | | | | | | | |
| BEs of graph Blacette | Efs-of-graph Bipartite graph Prims algo Connecting cities with min cost Digitara Optimize water distribution def and revenity of 1875 Authors of enclares countries of distincts caumber of distinct caumber of caumber o | | | | | | | |
| BFS of graph Blacetite graph B | bis-of-graph Bipartite graph Prims algo Connecting oties with min cost Diplicata Optimize water distribution Optimize of distribution | Ohtos://words.be/ss29eBbi-DM | | | | | | |
| Bis of each Bearting graph Bearting graph Bearting graph Bearting graph Bearting graph Bearting district with minimum cost District alog Connection district with minimum cost District and government of the property of the | bits of graph Bipartite graph Prims algo Connecting oties with min cost Digistra Optimize water distribution Cert and recensing of 1855 number of enables matter of enables Bellman food rection-oranges topological sorting faults saign course schedule 2 course schedule 2 course schedule 2 ober oranges topological sorting faults saign course schedule 2 ober oranges topological sorting deed excinate one un-undirected graph(HW) ober oranges topological oranges topological sorting deed excinate one un-undirected graph(HW) ober oranges topological oranges topological oranges topological sorting deed excinate one un-undirected graph(HW) ober oranges topological oranges topolo | https://www.be/s/99riBbi-OM | | | | | | |
| Bits of graph Bi | bits of graph Bipartite graph Prims algo Connecting oties with min cost Digistra Optimize water distribution Cert and recensing of 1855 number of enables matter of enables Bellman food rection-oranges topological sorting faults saign course schedule 2 course schedule 2 course schedule 2 ober oranges topological sorting faults saign course schedule 2 ober oranges topological sorting deed excinate one un-undirected graph(HW) ober oranges topological oranges topological sorting deed excinate one un-undirected graph(HW) ober oranges topological oranges topological oranges topological sorting deed excinate one un-undirected graph(HW) ober oranges topological oranges topolo | Dillassi/Assidus berlandideliški-DMA | | | | | | |
| Bits of graph Bi | bis-oil graph Bipartite graph Prims algo Connecting cities with min cost Digistra Optimize water distribution Optimize water distribution Cert and reversified (1855) number of enclaves number of olisands number olisands | | | | | | | |
| REs of each Bearting graph Bearting | bits of graph Bipartite graph Prims algo Connecting oties with min cost Diplicata Optimize water distribution Optimize water distribution Optimize water distribution Optimize water distribution Optimize of obtaines Insumber of denclaves Insumber of obtaines In | Totass //wordu.loe/w/99elBibl DM | | | | | | |
| Bis of each Bis of each Bis of the graph | bits of graph Bipartite graph Prims algo Connecting oties with min cost Diplicata Optimize water distribution Optimize water distribution Optimize water distribution Optimize water distribution Optimize of obtaines Insumber of denclaves Insumber of obtaines In | | | | | | | |
| Bis of each Bis of each Bis of the graph | bits of graph Bipartite graph Prims algo Connecting oties with min cost Diplicata Optimize water distribution Optimize water distribution Optimize water distribution Optimize water distribution Optimize of obtaines Insumber of denclaves Insumber of obtaines In | | | | | | | |
| Bis of exach Bearter sprice Bearter | bits of graph Bipartite graph Prima Japo Connecting oties with him cost Dijkstra Optimize water distribution Optimize water distribution Optimize water distribution Optimize of enclaves number of enclaves number of enclaves number of enclaves number of enclaves words stands number of stands number of water Optimize of enclaves number of stands number of enclaves number of stands number of enclaves number of stands number of enclaves | | | | | | | |
| Bis of exacts Bearing sprice Bearing | Ebs-ort graph Bipartite graph Prims algo Connecting oties with min cost Diplicata Optimize water distribution client and received production of ched and received of self-ort number of distribution ched and received of distribution ched and received of distribution number of distribution ched and received of distribution number of distribution and a possible (MW) Bellima rord retem-oranges ttopological sorting distribution of dist | | | | | | | |
| Bis of exach Bearting signify Bearting s | bits oil graph Bipartite graph Prima algo Connecting oties with min cost Digistra Optimize water distribution Optimize water distribution Optimize water distribution Optimize water distribution Optimize of enclaves number of ordinates mother were view word stader Outmatrix Mother wertex word stader As far from land as possible(MW) Bellman Ford retter-oranges teopological sorting Sahn's algo Course schedule 2 course schedule 2 course schedule 2 course descrede graph(MW) obter conclusion on directed graph(MW) | | | | | | | |
| Bis-of earsh Bis-off samb Bis-o | Ebs-of-graph Bipartite graph Prims algo Connecting cities with min cost Digistra Optimize water distribution optimize water distribution defer and revenified (S) Construction Oil -matrix mother-vertex word studies mother-vertex word studies As far from land as possible(HW) Bellinan ford stems-original control of the studies of th | | | | | | | |
| BES of granh Bearting princh Bearting princh Bearting princh Bearting princh Bearting princh Bearting princh Bearting offers with minimum cost Commenting offers of cost of co | bits of graph Bipartite graph Prims algo Connecting oties with min root Digistra Optimize water distribution Optimize water distribution Chef and revenile (2016) all 55 number of enclaves number of electives of electives number of electives of electives number of electives number of electives of electives number of elective | | | | | | | |
| Bits of granth Bits o | bits of graph Bipartite graph Prims algo Connecting oties with min roost Digistra Optimize water distribution Optimize water distribution Optimize water distribution Optimize of enclaves number of enclaves number of enclaves number of enclaves number of enclaves word stadder On-matrix mother vertex word stadder As far from land as possible(HW) Internation Selfman ford optimize of enclaves topological sorting Cathrix algo Course schedule 2 under circuit-in an undirected-graph(HW) optimize of enclaves Virtication point Optimize of enclaves dependency sort number of elalands il regions out by-plassible sentence circuitaria regions out by-plassible sentence contenting dependency sort regions cost by-plassibles sentence contenting definitions redundants connection redundants connection redundants connection 2 | | | | | | | |
| Bis of granh Bisertite graph B | bits of graph Bipartite graph Prims algo Connecting oties with min root Digistra Optimize water distribution Optimize water distribution Chef and revenile (2016) all 55 number of enclaves number of electives of electives number of electives of electives number of electives number of electives of electives number of elective | | | | | | | |
| Bis of exach Bearing signs Bea | Efs-of-graph Bipartite graph Prims algo Connecting cities with min cost Digitara Optimize water distribution of-ted and reversing of 1875 Lambase of-enclases countries of-sidands caumber-of-districts caumber-of-districts mother-vertex word studies mother-vertex word studies defermen congris feditions of the congris defermen congris congrisped congr | | | | | | | |
| Bis of exach Bearing signs Bea | Efs-of-graph Bipartite graph Prims algo Connecting cities with min cost Digitara Optimize water distribution of-ted and reversing of 1875 Lambase of-enclases countries of-sidands caumber-of-districts caumber-of-districts mother-vertex word studies mother-vertex word studies defermen congris feditions of the congris defermen congris congrisped congr | | | | | | | |
| Bis of exach Bearting signs Bearting | bits oil graph Bipartite graph Prima algo Connecting oties with min cost Digistra Optimize water distribution Optimize water distribution Optimize water distribution Optimize oil graph Optimize or oil graph Optimize oil graph Optimi | | | | | | | |
| BES of graph Blacetite graph B | Efs-of-graph Bipartite graph Prims algo Connecting cities with min cost Digitara Optimize water distribution of-ted and reversing of 1875 Lambase of-enclases countries of-sidands caumber-of-districts caumber-of-districts mother-vertex word studies mother-vertex word studies defermen congris feditions of the congris defermen congris congrisped congr | | | | | | | |
| Bis-of earsh Bis-of earsh Bis-of for price Bis-of for pri | bits of graph Bipartite graph Prima algo Connecting oties with min root Digistra Optimize water distribution Optimize water distribution Contend and revening oil all Si number of enclaves number of electives texpological sorting texpologic | | | | | | | |
| Biss of earsh Bissettle graph | Efs-of-graph Bipartite graph Prims algo Connecting offees with min cost Digistra Optimize water distribution optimize water distribution def and revening(0-1 BirS) sumber of distribution def and revening(0-1 BirS) distribution of enclares aumber of distribution | | | | | | | |
| Bis-of earsh Bis-of earsh Bis-of for price Bis-of for pri | bits of graph Bipartite graph Prima algo Connecting oties with min root Digistra Optimize water distribution Optimize water distribution Contend and revening oil all Si number of enclaves number of electives texpological sorting texpologic | | | | | | | |