**Leetcode Coding Questions:**

1. [You are given an array of strings tokens that represents an arithmetic expression in a Reverse Polish Notation.](https://leetcode.com/problems/evaluate-reverse-polish-notation/)
2. [Combination Sum with a twist.](https://leetcode.com/problems/combination-sum-iii/)
3. [Bulls and Cows](https://leetcode.com/problems/bulls-and-cows/)
4. [You are given an integer array nums of length n. Return maximum length of Rotation Function.](https://leetcode.com/problems/rotate-function/)
5. [Largest Divisible Subset.](https://leetcode.com/problems/largest-divisible-subset/)
6. [How to find a perfect Rectangle.](https://leetcode.com/problems/perfect-rectangle/)
7. [Scheduling a Course.](https://leetcode.com/problems/course-schedule/)
8. [Profitable Path in a Tree.](https://leetcode.com/problems/most-profitable-path-in-a-tree/)
9. [Number of Pairs satisfying Inequality.](https://leetcode.com/problems/number-of-pairs-satisfying-inequality/)
10. [Shortest Unsorted continuous Subarray](https://leetcode.com/problems/shortest-unsorted-continuous-subarray/)
11. [Number of ways to arrive at a Destination.](https://leetcode.com/problems/number-of-ways-to-arrive-at-destination/)
12. [Longest Happy Prefix](https://leetcode.com/problems/longest-happy-prefix/)
13. [Seat Arrangement in a SpiceJet Problem - Online OA February ‘22](https://leetcode.com/problems/airplane-seat-assignment-probability/)
14. [Deletions to make an array divisible.](https://leetcode.com/problems/minimum-deletions-to-make-array-divisible/)
15. [Substrings containing all three Characters](https://leetcode.com/problems/number-of-substrings-containing-all-three-characters/)
16. [Max Points on a Line](https://leetcode.com/problems/max-points-on-a-line/)
17. [Valid Square](https://leetcode.com/problems/valid-square/)
18. [Factorial with Trailing Zeroes](https://leetcode.com/problems/factorial-trailing-zeroes/)
19. [Number of Boomerangs](https://leetcode.com/problems/number-of-boomerangs/)
20. [Split Array into Sequences](https://leetcode.com/problems/split-array-into-consecutive-subsequences/)
21. [Minimum Consecutive Cards to pick up](https://leetcode.com/problems/minimum-consecutive-cards-to-pick-up/)
22. [Count Good Triplets in Array](https://leetcode.com/problems/count-good-triplets-in-an-array/)
23. [Maximum Points in Archery Competition](https://leetcode.com/problems/maximum-points-in-an-archery-competition/)
24. [Initial Public Offering](https://leetcode.com/problems/ipo/)
25. [People and Secret](https://leetcode.com/problems/number-of-people-aware-of-a-secret/)
26. [Invalid Transactions in an EMI](https://leetcode.com/problems/invalid-transactions/)
27. [All elements of a binary Search Tree](https://leetcode.com/problems/all-elements-in-two-binary-search-trees/)
28. [Rhombus Sums in a GRID](https://leetcode.com/problems/get-biggest-three-rhombus-sums-in-a-grid/)
29. [Nice Pairs in Array](https://leetcode.com/problems/count-nice-pairs-in-an-array/)
30. [Good People based on Statements](https://leetcode.com/problems/maximum-good-people-based-on-statements/)
31. [Fraction to a recurring Decimal](https://leetcode.com/problems/fraction-to-recurring-decimal/)
32. [Increasing Triplet Sequence](https://leetcode.com/problems/increasing-triplet-subsequence/)
33. [Kth smallest in Lexographical Order](https://leetcode.com/problems/k-th-smallest-in-lexicographical-order/)
34. [Magical String](https://leetcode.com/problems/magical-string/)
35. [Non Negative Integers without consecutive ones](https://leetcode.com/problems/non-negative-integers-without-consecutive-ones/)
36. [Knight in a Chessboard](https://leetcode.com/problems/knight-probability-in-chessboard/)
37. [Matching Subsequences](https://leetcode.com/problems/number-of-matching-subsequences/)
38. [Genetic Mutation](https://leetcode.com/problems/minimum-genetic-mutation/)
39. [Count  nodes equal to average of Subtree](https://leetcode.com/problems/count-nodes-equal-to-average-of-subtree/)
40. [Max matrix Sum](https://leetcode.com/problems/maximum-matrix-sum/)
41. [Stock Price Fluctuation](https://leetcode.com/problems/stock-price-fluctuation/)
42. [Shortest Unsorted Continuous Subarray](https://leetcode.com/problems/shortest-unsorted-continuous-subarray/)
43. [Game of Dungeon](https://leetcode.com/problems/dungeon-game/)
44. [People aware of secret](https://leetcode.com/problems/number-of-people-aware-of-a-secret/)
45. [Kth smallest Trimmed number](https://leetcode.com/problems/query-kth-smallest-trimmed-number/)
46. [Partition to K Equal Sum Subsets](https://leetcode.com/problems/partition-to-k-equal-sum-subsets/)
47. [Sale and Offers at Flipkart BBD](https://leetcode.com/problems/shopping-offers/)
48. [Remove Zero Sum Consecutive Nodes](https://leetcode.com/problems/remove-zero-sum-consecutive-nodes-from-linked-list/)
49. [Winner of the Game](https://leetcode.com/problems/find-the-winner-of-the-circular-game/)
50. [Finding the Mountain Array](https://leetcode.com/problems/find-in-mountain-array/)
51. [Number of ways to separate Numbers](https://leetcode.com/problems/number-of-ways-to-separate-numbers/)
52. [City With the Smallest Number of Neighbors at a Threshold Distance](https://leetcode.com/problems/find-the-city-with-the-smallest-number-of-neighbors-at-a-threshold-distance/)
53. [Closest Primes in Range](https://leetcode.com/problems/closest-prime-numbers-in-range/)
54. [Top K frequent Words](https://leetcode.com/problems/top-k-frequent-words/)
55. [Distant Barcodes](https://leetcode.com/problems/distant-barcodes/)\
56. [The new game to Play](https://leetcode.com/problems/new-21-game/)
57. [Check If a String Contains All Binary Codes of Size K](https://leetcode.com/problems/check-if-a-string-contains-all-binary-codes-of-size-k/)
58. [Max Area of Island](https://leetcode.com/problems/max-area-of-island/https:/leetcode.com/problems/max-area-of-island/)
59. [Custom String Sorting](https://leetcode.com/problems/custom-sort-string/)
60. [House Robber - Very Imp.](https://leetcode.com/problems/house-robber-iii/)
61. [Maximum Consecutive Floors Without Special Floors](https://leetcode.com/problems/maximum-consecutive-floors-without-special-floors/)
62. [Maximum Good People Based on Statements](https://leetcode.com/problems/maximum-good-people-based-on-statements/)
63. [Sort an array](https://leetcode.com/problems/sort-an-array/)
64. [Fruit into Baskets](https://leetcode.com/problems/fruit-into-baskets/)
65. [Number of Closed Islands](https://leetcode.com/problems/number-of-closed-islands/)
66. [Distinct Echo Substrings](https://leetcode.com/problems/distinct-echo-substrings/)
67. [K divisible Array Substrings](https://leetcode.com/problems/k-divisible-elements-subarrays/)
68. [Random Pick with Weight](https://leetcode.com/problems/random-pick-with-weight/)
69. [Maximum Numbers of Coins you can get](https://leetcode.com/problems/maximum-number-of-coins-you-can-get/)
70. [Network Delay Time](https://leetcode.com/problems/network-delay-time/)
71. [Matrix Block Sum](https://leetcode.com/problems/matrix-block-sum/)
72. [Restore IP Addresses](https://leetcode.com/problems/restore-ip-addresses/)
73. [Swim in rising Water](https://leetcode.com/problems/swim-in-rising-water/)
74. [Strictly Palindromic Number](https://leetcode.com/problems/strictly-palindromic-number/)
75. [Max Compatibility Score](https://leetcode.com/problems/maximum-compatibility-score-sum/)
76. [Shuffle an array](https://leetcode.com/problems/shuffle-an-array/)
77. [Cheapest Flights with K stops](https://leetcode.com/problems/cheapest-flights-within-k-stops/)
78. [Split String into maximum number of Unique Substrings](https://leetcode.com/problems/split-a-string-into-the-max-number-of-unique-substrings/)
79. [Tweet Count per Frequency](https://leetcode.com/problems/tweet-counts-per-frequency/)
80. [Maximum sum of hourglass](https://leetcode.com/problems/maximum-sum-of-an-hourglass/)
81. [Maximum Subarray Min Product](https://leetcode.com/problems/maximum-subarray-min-product/)
82. [Dota2 Senate](https://leetcode.com/problems/dota2-senate/)
83. [Destroying Asteroids](https://leetcode.com/problems/destroying-asteroids/)
84. [Most Popular Video Creator](https://leetcode.com/problems/most-popular-video-creator/)
85. [Number of Matching Subsequences](https://leetcode.com/problems/number-of-matching-subsequences/)
86. [Number of ways to reach a position](https://leetcode.com/problems/number-of-ways-to-reach-a-position-after-exactly-k-steps/)
87. [Maximum Length of Repeated Subarray](https://leetcode.com/problems/maximum-length-of-repeated-subarray/)
88. [Top K frequent words](https://leetcode.com/problems/top-k-frequent-words/)
89. [Last Moment before all ants Fall out](https://leetcode.com/problems/last-moment-before-all-ants-fall-out-of-a-plank/)
90. [Generate Random point in a circle](https://leetcode.com/problems/generate-random-point-in-a-circle/)
91. <https://leetcode.com/problems/maximum-rows-covered-by-columns>
92. <https://leetcode.com/problems/binary-tree-paths>
93. <https://leetcode.com/problems/next-greater-numerically-balanced-number>
94. <https://leetcode.com/problems/subarray-sum-equals-k/>
95. <https://leetcode.com/problems/palindrome-partitioning-iv>
96. <https://leetcode.com/problems/push-dominoes>
97. <https://leetcode.com/problems/distinct-subsequences/>
98. <https://leetcode.com/problems/jump-game-vi/>
99. <https://leetcode.com/problems/hand-of-straights/>
100. <https://leetcode.com/problems/merge-triplets-to-form-target-triplet/>