Math

<https://leetcode.com/problems/count-primes/> (Sieve of Eratosthenes)

<https://www.codingninjas.com/codestudio/problems/modular-exponentiation_1082146?utm_source=youtube&utm_medium=affiliate&utm_campaign=love_babbar_7&leftPanelTab=0> (Fast Exponentiation)

Arrays

<https://www.codingninjas.com/codestudio/problems/find-unique_625159?source=youtube&campaign=love_babbar_codestudio1&utm_source=youtube&utm_medium=affiliate&utm_campaign=love_babbar_codestudio1>

<https://www.codingninjas.com/codestudio/problems/duplicate-in-array_893397?source=youtube&campaign=love_babbar_codestudio1&utm_source=youtube&utm_medium=affiliate&utm_campaign=love_babbar_codestudio1>

<https://leetcode.com/problems/unique-number-of-occurrences/>

<https://leetcode.com/problems/find-all-duplicates-in-an-array/>

<https://www.codingninjas.com/codestudio/problems/triplets-with-given-sum_893028?source=youtube&campaign=LoveBabbar_Codestudiovideo1&utm_source=youtube&utm_medium=affiliate&utm_campaign=LoveBabbar_Codestudiovideo1>

<https://www.codingninjas.com/codestudio/problems/sort-0-1-2_631055?source=youtube&campaign=LoveBabbar_Codestudiovideo1&utm_source=youtube&utm_medium=affiliate&utm_campaign=LoveBabbar_Codestudiovideo1>

<https://www.codingninjas.com/codestudio/problems/intersection-of-2-arrays_1082149?source=youtube&campaign=love_babbar_codestudio1&utm_source=youtube&utm_medium=affiliate&utm_campaign=love_babbar_codestudio1>

<https://leetcode.com/problems/merge-sorted-array/>

<https://leetcode.com/problems/move-zeroes/>

<https://practice.geeksforgeeks.org/problems/union-of-two-arrays3538/1>

https://leetcode.com/problems/find-the-duplicate-number/

2-D Array

<https://www.codingninjas.com/codestudio/problems/print-like-a-wave_893268?utm_source=youtube&utm_medium=affiliate&utm_campaign=love_babbar_6&leftPanelTab=0>

<https://leetcode.com/problems/rotate-image/>

<https://leetcode.com/problems/determine-whether-matrix-can-be-obtained-by-rotation/>

<https://leetcode.com/problems/search-a-2d-matrix/>

https://leetcode.com/problems/search-a-2d-matrix-ii/

Binary Search

<https://leetcode.com/problems/find-first-and-last-position-of-element-in-sorted-array/>

<https://leetcode.com/problems/peak-index-in-a-mountain-array/>

<https://leetcode.com/problems/find-pivot-index/>

<https://leetcode.com/problems/find-minimum-in-rotated-sorted-array/>

<https://leetcode.com/problems/search-in-rotated-sorted-array/>

<https://leetcode.com/problems/sqrtx/>

<https://www.codingninjas.com/codestudio/problems/allocate-books_1090540?leftPanelTab=1>

<https://www.codingninjas.com/codestudio/problems/ayush-and-ninja-test_1097574?source=youtube&campaign=love_babbar_codestudio2&utm_source=youtube&utm_medium=affiliate&utm_campaign=love_babbar_codestudio2>

<https://www.codingninjas.com/codestudio/problems/painter's-partition-problem_1089557?source=youtube&campaign=love_babbar_codestudio2&utm_source=youtube&utm_medium=affiliate&utm_campaign=love_babbar_codestudio2&leftPanelTab=0>

<https://www.spoj.com/problems/EKO/>

<https://www.codingninjas.com/codestudio/problems/cooking-ninjas_1164174?source=youtube&campaign=love_babbar_codestudio2&utm_source=youtube&utm_medium=affiliate&utm_campaign=love_babbar_codestudio2&leftPanelTab=0>

Sorting

<https://leetcode.com/problems/merge-sorted-array/>

<https://leetcode.com/problems/rotate-array/>

<https://leetcode.com/problems/check-if-array-is-sorted-and-rotated/>

<https://www.codingninjas.com/codestudio/problems/sum-of-two-arrays_893186?utm_source=youtube&utm_medium=affiliate&utm_campaign=love_babbar_4&leftPanelTab=0>

<https://www.codingninjas.com/codestudio/problems/check-palindrome_920555?leftPanelTab=0&utm_source=youtube&utm_medium=affiliate&utm_campaign=love_babbar_13>

<https://www.codingninjas.com/codestudio/problems/merge-sort_920442?leftPanelTab=1&utm_source=youtube&utm_medium=affiliate&utm_campaign=love_babbar_14>

Strings

<https://leetcode.com/problems/reverse-string/>

<https://www.codingninjas.com/codestudio/problems/check-if-the-string-is-a-palindrome_1062633?utm_source=youtube&utm_medium=affiliate&utm_campaign=love_babbar_5>

<https://leetcode.com/problems/valid-palindrome/>

<https://practice.geeksforgeeks.org/problems/maximum-occuring-character-1587115620/1>

<https://www.codingninjas.com/codestudio/problems/replace-spaces_1172172?utm_source=youtube&utm_medium=affiliate&utm_campaign=love_babbar_5&leftPanelTab=1>

<https://leetcode.com/problems/remove-all-occurrences-of-a-substring/>

<https://leetcode.com/problems/permutation-in-string/>

<https://leetcode.com/problems/string-compression/>

<https://leetcode.com/problems/remove-all-adjacent-duplicates-in-string/>

<https://www.codingninjas.com/codestudio/problems/reverse-the-string_799927?leftPanelTab=0&utm_source=youtube&utm_medium=affiliate&utm_campaign=love_babbar_13>

<https://leetcode.com/problems/letter-combinations-of-a-phone-number/>

<https://leetcode.com/problems/permutations/>