Beginners Friendly Problem Set (Leetcode)

1. Merge Strings Alternatively   (
   https://leetcode.com/problems/merge-strings-alternately/?envType=problem-list-v2&envId=2smydjst)
2. String Matching in an Array (
   https://leetcode.com/problems/string-matching-in-an-array/description/?envType=problem-list-v2&envId=2smydjst)
3. Binary Search (
   https://leetcode.com/problems/binary-search/description/?envType=problem-list-v2&envId=2smydjst)
4. Maximum Nesting Depth of the Parentheses (
   https://leetcode.com/problems/maximum-nesting-depth-of-the-parentheses/description/?envType=problem-list-v2&envId=2smydjst)
5. Find the Difference (
   https://leetcode.com/problems/find-the-difference/description/?envType=problem-list-v2&envId=2smydjst)
6. Permutation Difference between Two Strings (
   https://leetcode.com/problems/permutation-difference-between-two-strings/description/?envType=problem-list-v2&envId=2smydjst)
7. Single Number (
   https://leetcode.com/problems/single-number/description/?envType=problem-list-v2&envId=2smydjst)
8. Add Digits (
   https://leetcode.com/problems/add-digits/description/?envType=problem-list-v2&envId=2smydjst)
9. Plus One (
   https://leetcode.com/problems/plus-one/description/?envType=problem-list-v2&envId=2smydjst)
10. Mirror Reflection (
    https://leetcode.com/problems/mirror-reflection/description/?envType=problem-list-v2&envId=2smydjst) (M)
11. Three Divisors (
    https://leetcode.com/problems/three-divisors/description/?envType=problem-list-v2&envId=2smydjst)
12. Maximum Unique Subarray Sum After Deletion (
    https://leetcode.com/problems/maximum-unique-subarray-sum-after-deletion/description/?envType=problem-list-v2&envId=2smydjst)
13. Reverse Degree of a String (
    https://leetcode.com/problems/reverse-degree-of-a-string/description/?envType=problem-list-v2&envId=2smydjst)

14. Maximum Subarray With Equal Products (
    https://leetcode.com/problems/maximum-subarray-with-equal-products/description/?env
    Type=problem-list-v2&envId=2smydjst)
15. Find Greatest Common Divisor of Array (
    https://leetcode.com/problems/find-greatest-common-divisor-of-array/description/?envTy
    pe=problem-list-v2&envId=2smydjst)
16. Find the Index of the First Occurrence in a String (
    https://leetcode.com/problems/find-the-index-of-the-first-occurrence-in-a-string/descriptio
    n/?envType=problem-list-v2&envId=2smydjst)
17. Count and Say (
    https://leetcode.com/problems/count-and-say/description/?envType=problem-list-v2&env
    Id=2smydjst)
18. Sort Array By Parity II (
    https://leetcode.com/problems/sort-array-by-parity-ii/description/?envType=problem-list-v
    2&envId=2smydjst)
19. Array Partition (
    https://leetcode.com/problems/array-partition/description/?envType=problem-list-v2&envI
    d=2smydjst)
20. Find Closest Person (
    https://leetcode.com/problems/find-closest-person/description/?envType=problem-list-v2
    &envId=2smydjst)
21. Search a 2D Matrix (
    https://leetcode.com/problems/search-a-2d-matrix/description/?envType=problem-list-v2
    &envId=2smydjst)
22. Sort Characters By Frequency (
    https://leetcode.com/problems/sort-characters-by-frequency/description/?envType=probl
    em-list-v2&envId=2smydjst)
23. Kth Smallest Element in a Sorted Matrix (
    https://leetcode.com/problems/kth-smallest-element-in-a-sorted-matrix/description/?envT
    ype=problem-list-v2&envId=2smydjst)
24. Count Good Triplets (
    https://leetcode.com/problems/count-good-triplets/description/?envType=problem-list-v2
    &envId=2smydjst)
25. Next Greater Element I (
    https://leetcode.com/problems/next-greater-element-i/description/?envType=problem-list-
    v2&envId=2smydjst)
26. Smallest Missing Integer Greater Than Sequential Prefix Sum (
    https://leetcode.com/problems/smallest-missing-integer-greater-than-sequential-prefix-su
    m/description/?envType=problem-list-v2&envId=2smydjst)
27. Assign Cookies (
    https://leetcode.com/problems/assign-cookies/description/?envType=problem-list-v2&en
    vId=2smydjst)

28. Minimum Operations to Make Binary Array Elements Equal to One I (
https://leetcode.com/problems/minimum-operations-to-make-binary-array-elements-equal-to-one-i/description/?envType=problem-list-v2&envId=2smydjst)
29. Maximum Value of an Ordered Triplet I (
https://leetcode.com/problems/maximum-value-of-an-ordered-triplet-i/description/?envType=problem-list-v2&envId=2smydjst)
30. Apply Operations to an Array (
https://leetcode.com/problems/apply-operations-to-an-array/description/?envType=problem-list-v2&envId=2smydjst)
31. Rearrange Characters to Make Target String (
https://leetcode.com/problems/rearrange-characters-to-make-target-string/description/?envType=problem-list-v2&envId=2smydjst)
32. Sum of Two Integers (
https://leetcode.com/problems/sum-of-two-integers/description/?envType=problem-list-v2&envId=2smydjst)
33. Reverse Bits (
https://leetcode.com/problems/reverse-bits/description/?envType=problem-list-v2&envId=2smydjst)
34. Maximum Product of Two Digits (
https://leetcode.com/problems/maximum-product-of-two-digits/description/?envType=problem-list-v2&envId=2smydjst)
35. Number of Common Factors (
https://leetcode.com/problems/number-of-common-factors/description/?envType=problem-list-v2&envId=ouv5dkh1)

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