

Arsh Adobe Sheet :

1. [Find a continuous sub-array which adds to a given number S.](#)
2. [Find the length of the Longest Arithmetic Progression \(LLAP\) in it.](#)
3. [Number of distinct Words with k maximum contiguous vowels](#) (Joe and his Dictionary Problem)
4. [Partition Equal Subset Sum](#)
5. [Total number of ways n can be expressed as sum of xth power of unique natural numbers](#)
6. [Generate all combinations of well-formed\(balanced\) parentheses.](#)
7. [Pots of Gold Game](#) (Similar to Covid and Beds problem)
8. [atoi](#)
9. [Smallest palindromic number greater than N using the same set of digits as in N.](#)
10. [Elections](#)
11. [String Amendment](#)
12. [Leaders in Array](#)
13. [Minimum operations to convert array A to B](#)
14. [Smallest range in K lists](#)
15. Given two library versions of an executable: for example, "10.1.1.3" and "10.1.1.9" or "10" and "10.1". Find out which one is more recent? Strings can be empty also.