

## STRINGS 1

1. Middle Pattern  
<https://practice.geeksforgeeks.org/problems/middle-pattern/1/>
2. Word Break  
<https://practice.geeksforgeeks.org/problems/word-break1352/1/>
3. Remaining String  
<https://practice.geeksforgeeks.org/problems/remaining-string3515/1/>
4. Total Decoding Message  
<https://practice.geeksforgeeks.org/problems/total-decoding-messages1235/1/>
5. Reverse each word in a given string  
<https://practice.geeksforgeeks.org/problems/reverse-each-word-in-a-given-string1001/1/>
6. Reverse a string with space intact  
<https://practice.geeksforgeeks.org/problems/reverse-a-string-with-spaces-intact5213/1/>
7. Cross Character  
<https://practice.geeksforgeeks.org/problems/cross-character2630/1/>
8. K-Pangrams  
<https://practice.geeksforgeeks.org/problems/k-pangrams0909/1/>
9. Maximum number of characters between any two same characters  
<https://practice.geeksforgeeks.org/problems/maximum-number-of-characters-between-any-two-same-character4552/1/>
10. Permutation of a given string  
<https://practice.geeksforgeeks.org/problems/permutations-of-a-given-string2041/1/>
11. Find the string in a grid  
<https://practice.geeksforgeeks.org/problems/find-the-string-in-grid0111/1/>
12. Shuffle string - <https://leetcode.com/problems/shuffle-string/>
13. Check if two string arrays are equivalent - <https://leetcode.com/problems/check-if-two-string-arrays-are-equivalent/>

14. Print Anagram together - <https://practice.geeksforgeeks.org/problems/print-anagrams-together/1/>