**PROBLEM DEFINITION -**

Given a list of space separated characters, return reversed list of words in form of characters.

These space separated characters are parts of words. Thus, after swap, every word’s characters should remains intact with eachother.

For example,

1) **Input** : arr2 = [ 'p', 'e', 'r', 'f', 'e', 'c', 't', ' ', 'm', 'a', 'k', 'e', 's', ' ','p', 'r', 'a',

'c', 't', 'i', 'c', 'e' ]

**Output**: ['p', 'r', 'a', 'c', 't', 'i', 'c', 'e', ' ', 'm', 'a', 'k', 'e', 's', ' ', 'p', 'e', 'r', 'f', 'e', 'c', 't']

Write an efficient algorithm as possible.

Assumptions:

1 <= N <= 100 ...Where N is number of characters in list