

Reverse array in groups 📖

Basic

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Given an array `arr[]` of positive integers of size `N`. Reverse every sub-array group of size `K`.

Note: If at any instance, there are no more subarrays of size greater than or equal to `K`, then reverse the last subarray (irrespective of its size). You shouldn't return any array, modify the given array in-place.

Example 1:**Input:**`N = 5, K = 3``arr[] = {1,2,3,4,5}`**Output:** `3 2 1 5 4`**Explanation:** First group consists of elements 1, 2, 3. Second group consists of 4,5.**Example 2:****Input:**`N = 4, K = 3``arr[] = {5,6,8,9}`**Output:** `8 6 5 9`**Your Task:**

You don't need to read input or print anything. The task is to complete the function

`reverseInGroups()` which takes the array, `N` and `K` as input parameters and modifies the array in-place.

Expected Time Complexity: $O(N)$ **Expected Auxiliary Space:** $O(N)$ **Constraints:** $1 \leq N, K \leq 10^7$ $1 \leq A[i] \leq 10^{18}$ [View Bookmarked Problems](#) [🔗](#)**Company Tags** ▶**Topic Tags** ▶**Related Courses** ▶